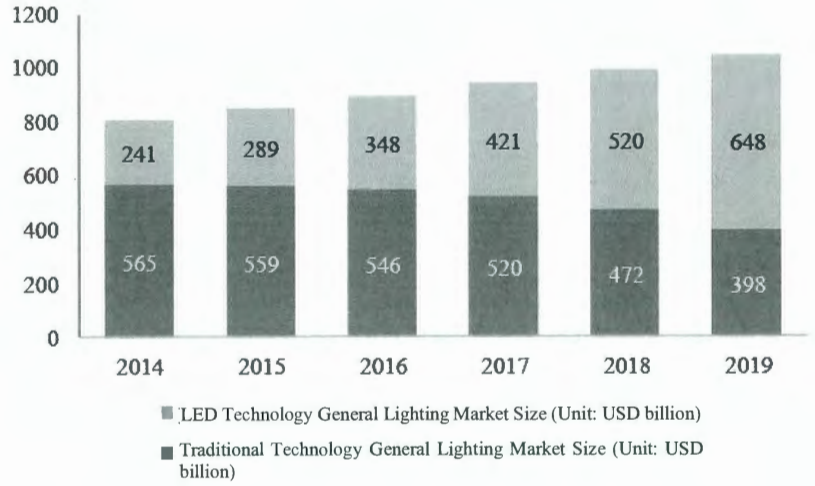



Source: Technavio report "Global General Lighting Market 2015-2019"

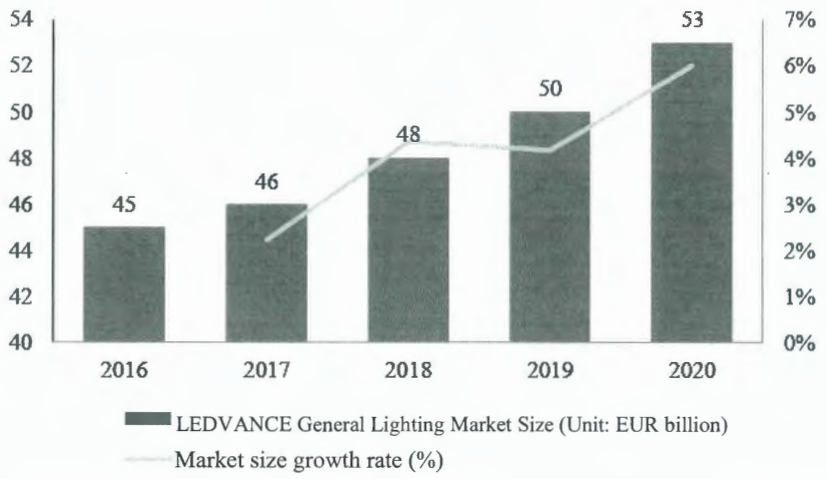
(2) Overview of LEDVANCE's target market

Due to differences in technology applications, applicable scenarios, and customer needs, the lighting industry is highly segmented, and the development of each segment varies significantly. Currently, the lighting businesses involving LEDVANCE mainly include traditional light sources, LED light sources, OTC luminaires, and the smart home electronics market (hereinafter referred to as the "LEDVANCE's target market"). According to forecasts by Frost & Sullivan and Markets & Markets[6], the total global size of LEDVANCE's target market will reach EUR 45 billion in 2016, indicating vast market potential. Benefiting from the popularization of new lighting technologies, the rise of the smart home market, and the expansion of customized lighting product demand, the size of the LEDVANCE's target market is expected to exceed EUR 53 billion in 2020.

**Figure: LEDVANCE's Target Market Size and Growth Rate**

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[6]Overlapping market sizes have been adjusted




1) Traditional light source luminaire market

The key products of LEDVANCE's traditional light source business include compact fluorescent lamps, high-pressure discharge lamps, low-pressure discharge lamps, and incandescent lamps. Compared with new solid-state lighting technology, traditional light source lighting technology has certain disadvantages in terms of luminous efficiency, service life, etc. At the same time, products like fluorescent lamps can easily cause environmental pollution. However, due to their low prices, they still occupy a certain market share.

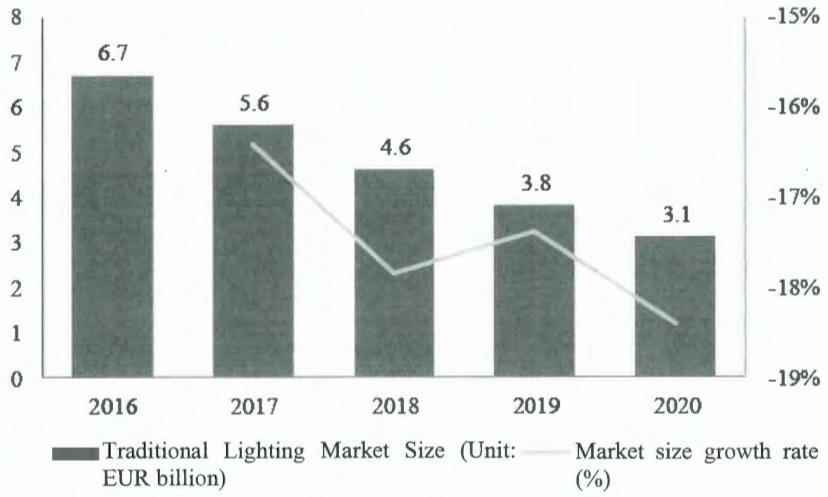
According to forecasts by Frost & Sullivan and Markets & Markets, the global traditional light source market size for the aforementioned products was approximately EUR 6.7 billion in 2016. Affected by factors such as the substitution effect of new solid-state lighting technology, environmental pollution from traditional light source lighting technology, and global excess production capacity of traditional light sources, the market size of traditional light sources is expected to gradually shrink, declining to EUR 3.1 billion in 2020.

**Figure: Traditional Light Source Market Size and Growth Rate, 2016-2020**

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2) LED lighting market

Compared with traditional lighting technology, LED lighting uses semiconductor chips as light-emitting materials to directly convert electrical energy into light energy, resulting in a significant improvement in photoelectric conversion efficiency. LED lighting products have multiple advantages such as small size, low power consumption, long service life, low heat generation, environmental friendliness, and high light source quality. As the technology matures, the production costs of LED lighting products are gradually decreasing, further capturing the market share of traditional lighting.

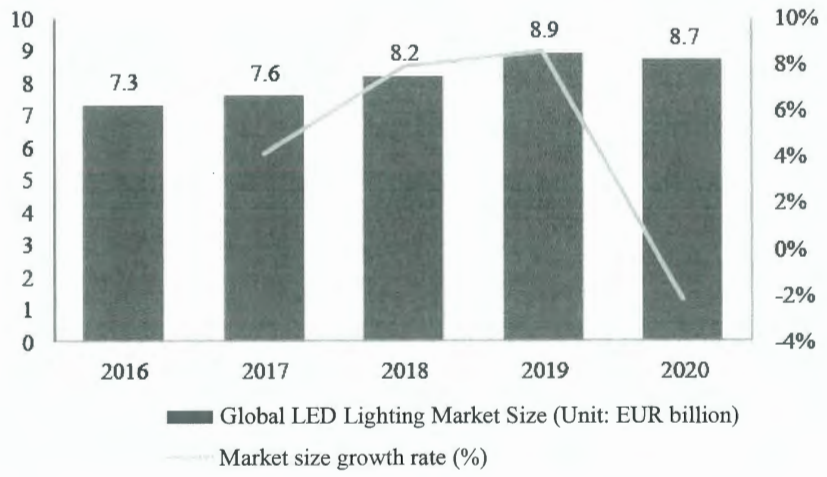
According to forecasts by Frost & Sullivan and Markets & Markets, the LEDVANCE target LED light source market was valued at EUR 7.3 billion in 2016 and is expected to reach EUR 8.7 billion in 2020.

**Figure: LED Light Source Market Size and Growth Rate, 2016-2020**

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3) OTC luminaires and smart home electronics market

OTC luminaires mainly refer to lighting products with specific application scenarios, with typical applications including pendant lights, wall lights, recessed lights, and spotlights. Based on traditional or LED light sources, luminaires suppliers form OTC luminaires products by adding components such as controllers and fixtures, and sell them through trade or retail channels.

With the increasing popularity of solid-state lighting technology, mainly LED, there is a market demand for product upgrades in the traditional OTC luminaires market. In addition, the urbanization process in developing countries or regions has also created a corresponding incremental market, and the number of OTC LED luminaires installed in new buildings will continue to increase.

According to forecasts by Frost & Sullivan and Markets & Markets, the global OTC luminaires market size was EUR 26 billion in 2016 and the OTC luminaires market size is expected to reach EUR 32 billion in 2020, with a compound annual growth rate of 4.24% during this period.

**Figure: Global OTC Luminaires Market Size and Growth Rate, 2016-2020**

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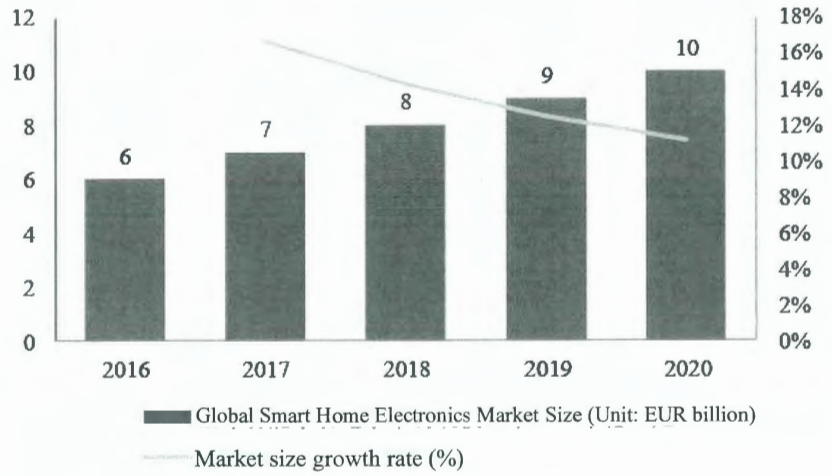

Compared with the light source or luminaires market, the smart home electronics market focuses more on integrated lighting systems and comprehensive lighting services, with its key product categories including lighting control and energy management, security and access control, etc. Lighting control and energy management products include smart plugs, switches, sensors, lighting and shading control, and smart gateways, which achieve the dual goals of energy conservation, environmental protection, and an optimized user experience by integrating lighting control systems with existing smart light sources and luminaire products. Security and access control products include intrusion monitoring components and air quality detection components, etc. Lighting service providers enter the smart home electronics market through lighting control and energy management products and continuously expand into adjacent product categories.

In the future, as the prices of smart home solutions decrease, more and more real estate developers will begin to adopt smart home solutions, and the corresponding smart home electronics market will grow rapidly. Meanwhile, consumer demand for security, convenience, energy conservation, and environmental protection has also further promoted the rapid development of the smart home electronics market.

According to forecasts by Frost & Sullivan and Markets & Markets, the global smart home electronics market was valued at EUR 6 billion in 2016 and is expected to reach EUR 10 billion in 2020, with a compound annual growth rate of 10.76%.

**Figure: Global Smart Home Electronics Market Size and Growth Rate, 2016-2020**

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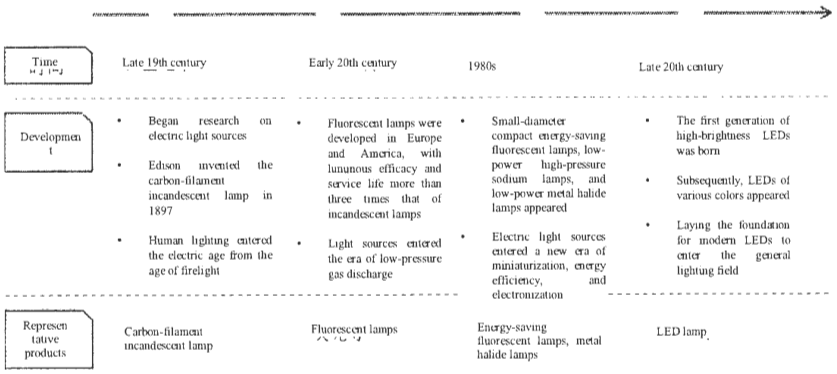



**2. Industry development trends**

In terms of development trends, light sources have mainly gone through four technological stages: thermal power generation, fluorescent power generation, high-pressure gas discharge, and solid-state lighting. The core technology of thermal power generation is to heat corresponding materials (usually various types of metal filaments) to a high temperature until they glow, with representative products being incandescent lamps, halogen lamps, etc.; The technical principle of fluorescent power generation is to use low-pressure mercury vapor to release ultraviolet light after being electrified, which then causes phosphors to emit visible light, with representative products being linear fluorescent lamps, compact fluorescent lamps, etc.; High-pressure gas discharge mainly generates strong light through an arc discharge in the lamp tube, combined with the inert gas or metal vapor filled in the tube, with the main representative products being high-pressure discharge lamps; Currently, the latest lighting technology is solid-state lighting, whose technical principle is to use semiconductor chips as light-emitting materials to directly convert electrical energy into light energy, with representative products being LED lamps, OLEDs, etc.

**Figure: Global Light Source Technology Development**

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The development trends of the market segments in which LEDVANCE operates are as follows:

(1) Traditional light sources

After decades of technological development, the current traditional light source market is already highly mature. In the future, influenced by factors such as environmental pollution, excess production capacity in the industry, and falling prices of emerging lighting technology products like LEDs, the overall size of the traditional light source industry will experience a gradual decline, and the pace of market consolidation will accelerate.

Regionally, the rate of decline in the traditional light source market varies across different regions of the world. The European Union began to gradually provide policy guidance and restrictions on traditional light source products in 2009, issued a ban on the use of incandescent lamps starting in 2012, and is expected to ban the use of halogen lamps starting from 2018, resulting in the fastest market decline; However, due to the needs of specific application scenarios, North America has recently seen a strong growth in demand for halogen lamps, and the overall decline of the traditional light source market is relatively slow. From the perspective of subdivided product markets, the market size of incandescent lamp products is declining the fastest, while high-pressure discharge lamps (HPD) and low-pressure discharge lamps (LPD) are declining relatively slowly due to their long-term existence in special application scenarios. To date, multiple countries or regions such as the European Union, the U.S., and Japan have issued restrictive policies related to incandescent lamps, and it is expected that the incandescent lamp market may face further decline in the future.

Currently, there is an overall excess production capacity in the global traditional

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light source market. Coupled with the promotion of private labels by downstream retail enterprises, this has further lowered the price of traditional light sources. In the future, it is expected that the pace of industry consolidation will further accelerate, and manufacturers that do not have a scale advantage in manufacturing costs will be eliminated by the market. On the other hand, due to the continuous maturation of technology and the scale effect brought by expanded production, the price of LED lighting products has declined in recent years, which has further weakened the competitiveness of traditional lighting products.

(2) LED lighting

Compared with traditional lighting products, LED lighting products have many advantages such as energy saving, environmental friendliness, and long service life, and are considered the most promising electric light source in the 21st century. Benefiting from continuous technological advancements and the gradual expansion of downstream application fields, the LED industry is expected to maintain steady growth in the future.

From a regional perspective, the general lighting market in developed regions such as Europe and North America is relatively stable, with the growth of the LED market mainly coming from the replacement of existing stock in the traditional lighting market, resulting in smaller increments; Developing regions like the Asia-Pacific are still in a relatively rapid development stage, with a greater demand for lighting in new building areas, making them the main regions for future growth of LED lighting products.

Currently, the LED lighting market is highly segmented. Except for a few large manufacturers such as Philips, General Electric, and Osram, most competitors are regional brands with distinct market segmentation characteristics. In addition, competitors in other markets on the LED industry chain have begun to vertically integrate the industry chain.

(3) OTC luminaires and smart home electronics market

The OTC luminaire and smart home electronics business will experience higher growth driven mainly by consumption upgrades (increase in luminaire application scenarios, consumers' higher requirements for lighting quality) and new construction areas in developing countries.

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The OTC luminaire market is characterized by high segmentation and regionalization. Various types of luminaires have specific application scenarios, and the scale of market segments is not large; At the same time, there are certain differences in preferences for luminaires and application scenarios across different areas, resulting in obvious regional characteristics. The smart home electronics business will be mainly technology-driven. Manufacturers will further promote the intelligentization of lighting technology and its linkage with other home products. The main problem with smart homes at present is the lack of a unified communication protocol. LEDVANCE's current Lightify adopts the mainstream Zigbee protocol, but with the entry of companies such as Google, the market integration will accelerate in the future.

**3. Industry competition**

(1) Market supply and demand and reasons for changes

The lighting industry has seen several decades of development, and the overall market has reached a high level of maturity. However, due to the ongoing evolution of lighting technology, the process in which new lighting technologies replace traditional ones presents opportunities for structural growth, as well as the potential to foster the emergence of new types of lighting manufacturers.

From the perspective of market demand, the lighting market mainly includes replacement demand in the existing market and incremental demand. The replacement demand in the existing market includes the demand for product upgrades caused by technological upgrades and the renewal demand brought about by products exceeding their expected service life. Among them, technological upgrades will drive structural opportunities in the market. For example, the current replacement trend of LED products will lead to the rapid growth of the LED lighting industry and the decline of the traditional lighting market, while product renewal is more about replacing existing products and has little impact on the overall demand scale. Incremental demand mainly comes from the lighting demand for newly-built floor area worldwide. The main driving factor is the increase in infrastructure and building area in emerging markets. Currently, this incremental demand is relatively small due to the global economic slowdown.

From a supply perspective, the competitive landscape varies across different

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market segments. In the traditional lighting field, the market is relatively concentrated, with the three major manufacturers GE, Osram, and Philips occupying nearly 50% of the market share. As the market size shrinks in the future, these three manufacturers will have a more significant scale advantage over other competitors, enabling them to better control costs and continue to survive. Their global presence also helps them to deal more flexibly with fluctuations in demand in any given market. In the LED lighting field, only a few manufacturers in the entire industry can cover the full industrial chain, with major players including Philips, Osram, Panasonic, GE, Toshiba, etc. The industry is relatively fragmented, with many regional players in each area. In the future, companies in LED-related industries are expected to enter the LED lighting industry, and the overall supply will increase steadily. In the OTC luminaire market, the world's top five manufacturers account for only 30% of the market share, while the remaining thousands of manufacturers occupy regional markets. The smart home electronics business is still in its initial stage of development, and a clear competitive landscape on the supply side has not yet formed. The supply of OTC luminaires and smart home electronics will grow rapidly in the future.

(2) Trends in industry profit levels and reasons for changes

In the traditional lighting field, due to the shrinking of the overall industry scale, internal competition has intensified. Smaller manufacturers have suffered losses and exited the industry. The industry's profit margin is likely to be further squeezed in the future, but large manufacturers, relying on their cost and brand advantages, are expected to achieve profit margins exceeding the industry average. In the LED lighting field, due to the large number of new entrants, product prices and raw material prices have declined simultaneously. With the widespread adoption of LED smart technology in the future, the profit margin of the LED lighting industry is expected to rebound. The OTC luminaire and smart home electronics industries are currently in their early stages of development, and the overall industry profit margin is expected to be relatively high.

## (III) Important factors affecting the development of the industry

### 1. Favorable factors

(1) Steady growth of global population and continuous advancement of

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electrification

According to a United Nations report[7], the global population was approximately 7.3 billion in 2015, and is projected to increase to 8.5 billion by 2030 and grow to nearly 10 billion by 2050, with most of the population growth coming from developing countries. According to data from the World Bank, one-seventh of the world's population still had no access to electricity in 2015. As living standards continue to improve in the future, the penetration of electrification will continue to increase, and the lighting demand will expand accordingly.

(2) Increase in urbanization rate

The process of global urbanization is advancing year by year, with an increasing number of people moving away from rural areas to live in urban areas. According to United Nations data, the global urbanization rate was approximately 55% in 2016 and is expected to reach 60% by 2030. Urbanization will lead to a large number of new buildings for people to work, live, and engage in leisure and entertainment, and the increase in building area requiring lighting will catalyze further expansion of the lighting market.

(3) Changes in consumer perceptions

Changes in consumers' demands for the functions and value of lighting products will also lead to changes in the lighting market. With the continuous improvement of living standards, consumers have higher requirements for the quality, convenience, and intelligence of light sources. Meanwhile, emerging consumers prefer products with differentiated features and personalized experiences, indicating significant growth potential for the highly customized smart lighting product system market. In the future, the diversity of LED products will further enrich lighting application scenarios, and innovative product designs will also explore new market opportunities, such as lighting solutions for special events and atmosphere adjustment. The selling price of product systems with strong customization attributes is usually higher than that of general standardized lighting products, thus expanding the scale of the lighting market.

(4) Market penetration of new technology products

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[7]United Nations, World Population Prospects: The 2015 Revision



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Compared with solid-state lighting products such as LEDs, traditional lighting products have low luminous efficiency and high energy consumption, and some traditional products may also cause environmental pollution. Therefore, solid-state lighting technology products will continuously increase their penetration rate and gradually replace traditional lighting products.

In addition to solid-state lighting technology, potential breakthroughs for future lighting products include light color, energy efficiency, energy type, size reduction, application integration, and lifespan extension, and new technological breakthroughs will also bring new product opportunities.

(5) Smart home

With the advancement of technology and the continuous maturation of consumer awareness, home environments in the future will develop in an intelligent direction, and the lighting system, as an important part of the home environment, will also evolve towards intelligence. Therefore, the maturation of smart lighting technology is expected to once again trigger product upgrades in the entire lighting industry, thereby driving new technology leaders to rapidly gain market share and seize market opportunities.

**2. Unfavorable factors**

(1) Governments of various countries have introduced measures to restrict the use of traditional light sources

Due to the high energy consumption and potential for environmental pollution of traditional lighting technology, various countries and regions have introduced relevant restrictive policies to gradually phase out related lighting products. The European Union began to ban the use of incandescent lamps in 2012, has been gradually phasing out some inefficient lighting products from 2013 to 2018, and plans to ban the use of halogen lamps starting from 2018; The U.S. began to set stricter new standards for general service fluorescent lamps in 2012, completed the phase-out of incandescent lamps by the end of 2014, limited halogen lamp categories to varieties with a power of less than 40 watts, and plans to reduce the energy release of all buildings by more than 50% from 2012 levels by 2030; In the Asia-Pacific region, China will basically complete the phase-out of incandescent lamps in 2016, Malaysia plans to achieve the goal of reducing energy consumption by 40% compared to 2012

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by 2020, and South Korea completed the plan of having 30% of its light sources be LED-based in 2015; Argentina, Brazil, Venezuela, South Africa, and Russia have also successively introduced phase-out plans for incandescent lamps. Policy restrictions on traditional light sources will lead to a rapid shrinkage of the relevant market size, which will have a certain negative impact on the overall lighting market.

(2) Increased industry competition leads to a decline in LED product prices

From a technical perspective, the cost of LED products will be significantly lower than that of traditional lighting technology products after large-scale application. The decline in prices will affect the overall market size.

## (IV) Industry entry barriers

### 1. Brand barriers

Brand barriers refer to the fact that when consumers make purchasing decisions, the product brand is considered an important factor, and consumers are more inclined to choose products from well-known brands and are willing to pay a certain premium for them. The formation of a brand requires the accumulation of long-term operations and continuous high-quality products or services. When purchasing lighting products, consumers are more likely to choose products from brands such as OSRAM, GE, and Philips. New entrants cannot establish a consumer-recognized brand in the short term, thus being at a disadvantage in the competition.

### 2. Technology barriers

The lighting industry has undergone decades of technological development and evolution, from the earliest thermal power generation and fluorescent power generation to the latest solid-state lighting technology. Each technological upgrade and replacement has had a significant impact on the market. Even for products with the same basic technical principles, performance can vary greatly due to differences in R&D capabilities and technological reserves among manufacturers. Traditional lighting manufacturers have accumulated years of technology, strong R&D teams, and a wealth of patent reserves, making it difficult for new entrants to develop products comparable to those of traditional manufacturers in the short term.

### 3. Channel barriers

Due to the wide range of application scenarios and the great variety of products

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in the lighting industry, the sales channels for lighting products are also relatively complex. In terms of retail channels, large international lighting manufacturers have maintained long-term and stable cooperative relationships with major global supermarket chains to ensure the convenience for consumers to purchase products, while large supermarket chains have high requirements for their suppliers, including brand awareness, supply quantity, and response speed; In terms of trade channels, the distribution channels are complex with multiple levels, and there are high requirements for after-sales service; In terms of lighting projects, large-scale lighting projects have customized requirements for products and need to ensure product quality, so they usually choose light source suppliers with long-term and stable cooperation. Therefore, due to factors such as production scale, product quality, and after-sales service, it is difficult for new entrants to meet the different needs of various downstream channels and to compete with existing large lighting manufacturers.

**4. Talent barriers**

The lighting industry has a long value chain, and the talent requirements for each link are different: the R&D and design link requires employees to have extensive experience in technical principles, development trends, and raw material characteristics; The production link requires managers to have experience in managing global production bases, to be able to operate plants in various locations efficiently, and to allocate production capacity to complete the on-time and on-quantity delivery of final products; The sales process requires employees to have deep insights into market trends, shifts in consumer preferences, and the demands of various channels, enabling them to seize market share by keeping pace with the market. Therefore, the core teams of large lighting manufacturers generally have many years of experience in R&D, operations, and management. It is difficult for new entrants to assemble a core team with strong capabilities in all aspects, thus putting them at a competitive disadvantage.

## (V) Industry technology status, business model, and cyclical characteristics

**1. Industry technology level and technical characteristics**

The lighting industry has a long history, and its core technologies are constantly being updated and replaced. Currently, the main technologies in the lighting market

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include thermal power generation, fluorescent power generation, high-intensity discharge, and solid-state lighting.

As solid-state lighting products offer advantages such as energy efficiency, environmental friendliness, long lifespan, maintenance-free operation, and easy control, the mainstream technology in the lighting market is gradually shifting towards solid-state lighting. In addition, with the increasing promotion of the smart home concept and the continuous maturation of smart technologies, smart lighting technologies will also influence the technological direction of the entire industry.

**2. Industry business model**

The lighting industry is a traditional manufacturing industry. Companies in this sector purchase raw materials such as chips, packaging materials, and other key components from upstream companies, then mass-produce products through their own factories or outsourcing, and finally sell the products and generate revenue through channels like retail, trade, and lighting projects. In addition, strong R&D capabilities help companies in the industry enhance their core competitiveness. Some large lighting manufacturers invest heavily in cutting-edge technology R&D to achieve product differentiation, improve quality, and thereby increase selling prices. Furthermore, with the development of the smart home and integrated lighting engineering markets, the revenue proportion from lighting services will gradually increase in the future, as more and more customers adopt lighting management systems to achieve goals such as energy saving and atmosphere setting.

**3. Industry cyclicality, regionality, and seasonality**

(1) Industry cyclicality

Lighting is a basic need in consumers' daily work and life, making the market relatively stable and less correlated with macroeconomic cycles. However, as lighting technology is constantly being updated and upgraded, the emergence of new technologies with significant advantages can lead to an overall upgrade of the lighting market. Therefore, the industry as a whole shows a correlation with technological replacement.

(2) Industry regionality

The overall sales volume of the lighting industry is driven by construction area.

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with the construction area in each region being related to the local economic development level. Generally, countries or regions with large areas and more developed economies have a larger overall lighting market size, but the demand is mainly for stock replacement, with less new scale and slow growth; Conversely, less developed regions have smaller construction areas, and their market size still has significant room for expansion, with demand primarily driven by incremental demand and faster growth.

(3) Industry seasonality

The general lighting industry typically exhibits a certain seasonality due to the influence of daylight hours and major holidays. Starting from September each year, the daylight hours shorten in the Northern Hemisphere and lengthen in the Southern Hemisphere. As the majority of the global population is distributed in the Northern Hemisphere, the demand in the lighting market grows rapidly in the fourth quarter. In addition, major holidays such as Christmas and New Year further boost the demand in the year-end lighting market.

## (VI) Relationship between the industry and its upstream and downstream industries

### 1. Relationship with and impact of upstream industries

The upstream industries of the lighting industry are mainly various types of raw materials and components for light sources. Key raw materials include glass, chemicals (such as filling gases), and metals (such as tungsten filaments). Key electronic components include electromechanical components, semiconductor components, and LEDs. Key finished products include traditional luminaires, switches, and ballasts. Since the production of lighting products involves multiple types of raw materials, the proportion of each raw material category in the cost of lighting products is relatively balanced. The competition within each sub-market of these categories is sufficient, and the supply is adequate, resulting in relatively weak bargaining power for large lighting manufacturers. The impact of upstream industries on the lighting industry is mainly reflected in the changes in product performance brought about by core technological upgrades. Lighting industry manufacturers will select appropriate upstream suppliers based on the industry's technological development trends.

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**2. Relationship with and impact of downstream industries**

The main application scenarios for light source lighting include general lighting and special lighting.

General lighting can be divided into residential lighting, office lighting, shop lighting, hotel lighting, industrial lighting, architectural lighting, outdoor lighting, etc., as detailed below:

| Application field | Description |
|---|---|
| Residential lighting | Fixed lighting (e.g., wall lamps, cabinet lights), portable lighting (e.g., table lamps, floor lamps) |
| Office lighting | This includes office buildings, medical and educational buildings, and other public buildings (including conference rooms, reception rooms, corridors, stairwells, lounges, basements, etc.). |
| Shop Lighting | This includes display lighting, decorative lighting, and general retail lighting. Different types of shops have different lighting requirements. |
| Hotel lighting | This includes hotels, bars, restaurants, etc., which usually require decorative lighting to meet ambiance requirements |
| Industrial lighting | This refers to the general lighting demand in factories and warehouses during production, organization, and storage processes, including downlights, spotlights, task lights, high-bay luminaires, etc. |
| Architectural lighting | This is used for lighting building structures, often requiring an artistic combination of light sources, and is applied both outdoors and indoors. |
| Outdoor lighting | This includes lighting for streets, highways, tunnels, parking lots, and stadiums, all of which have high safety requirements. |

The market size of general lighting applications is mainly affected by construction area and lighting cost per unit area. Typically, the general lighting demand in a country or region grows rapidly with high-speed economic development and an increase in construction area. Once the economic development level of the country or region matures and stabilizes, the demand for general lighting applications will also remain stable. The lighting cost per unit area is mainly affected by technological development. Technology-driven improvements in lighting efficiency will help reduce lighting costs. If the global economy recovers and downstream construction areas grow rapidly, or if specialty lighting application scenarios emerge and expand rapidly, it will drive the rapid growth of the overall lighting industry. If technological upgrades in general lighting further reduce lighting costs, it may have a certain negative impact on the lighting industry.

Specialty lighting can be subdivided into automotive lighting, backlighting, and other lighting applications. Automotive lighting is mainly used in car headlights, while backlighting primarily refers to the backlight of LCD TVs. Other application

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fields include projection and other display optics. The specialty lighting market is relatively small and is mainly influenced by factors such as the development of special application scenarios and the maturity of specialty lighting technology.

# IX. Industry position and core competitiveness of the Subject Company

## (I) Industry position of the Subject Company

After years of development, the global lighting industry is now highly mature. The overall development of the industry is stable, and the competitive landscape is basically stable. In the traditional lighting field, there is limited room for product price increases. Leading industry manufacturers have advantages such as cost advantages from large-scale production, a global brand image, and good quality assurance, giving them a high market share. Currently, the three major lighting manufacturers, GE, OSRAM, and Philips, occupy nearly 50% of the market share, while the remaining market share is held by numerous Asian traditional lighting manufacturers, primarily from China; The LED lighting market is currently relatively fragmented because it started relatively late and its major competitors each have distinct advantages and disadvantages. The main participating companies include Philips, GE, Toshiba, OPPLE, MEGAMAN, etc.; The OTC luminaire market exhibits strong regional characteristics, with numerous participants in each region, making the market relatively fragmented. It is estimated that in 2015, the top five participants accounted for only about 30% of the market share. Apart from a few global giants, the main participants vary by region, with an estimated thousand-plus OTC luminaire manufacturers worldwide; The smart electronics market is currently in its early stages, and the industry landscape has yet to be determined. As the entity that took over the general lighting business spun off from OSRAM, a global lighting giant, LEDVANCE boasts a strong brand image, global procurement and sales channels, and robust R&D capabilities. Moving forward, it will act as an industry leader, vigorously integrating traditional luminaire businesses while rapidly expanding into areas such as LED lighting, OTC luminaires, and smart electronics.

## (II) Information on major competitors

As a leader in the general lighting industry, LEDVANCE's current major

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competitors include Royal Philips of the Netherlands, General Electric Company of the United States, Opple Lighting, and Foshan Lighting.

(1) ROYAL Philips of the Netherlands

ROYAL Philips of the Netherlands (NYSE:PHG), founded in the Netherlands in 1891, is one of the world's largest electronics companies, primarily producing lighting products, home appliances, and medical systems. Philips' lighting business segment generated revenue of USD 5.443 billion in 2015. Philips' product portfolio in the traditional lighting sector includes incandescent lamps, fluorescent lamps, low-pressure discharge lamps, and high-pressure discharge lamps. In addition to being a leader in the traditional lighting sector, Philips is also one of the global leading brands for LED light sources, with a vast product line and good economies of scale.

(2) General Electric Company of the United States

General Electric Company of the United States (NYSE:GE), founded in 1892, is one of the world's largest providers of technology and services, with operations in more than 100 countries and regions. Its main businesses include energy development, energy management, transportation, lighting application services, medical care, oil and gas services, etc. In 2015, the lighting application segment generated revenue of USD 8.751 billion. General Electric Company's lighting application products are widely used in consumer lighting, commercial lighting, industrial lighting, and many other fields, while also providing energy-saving solutions for customers.

(3) Opple Lighting

Opple Lighting (SSE: 603515), founded in 2008, is primarily engaged in the development, production, and sale of light sources, luminaires, and control products. Opple Lighting has four business segments: home luminaire, light sources, commercial luminaire, and lighting control and others, achieving sales revenue of RMB 4.450 billion in 2015.

(4) Foshan Lighting

Foshan Lighting (SZSE: 000541), established in 1992, is mainly engaged in the development, production, and sale of light source products. It is divided into two business segments: LED lighting products and traditional lighting products. Its key

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products include general service lamps, decorative lamps, tungsten halogen lamps, bromine tungsten lamps, single-ended lamps, automotive lamps, etc. In 2015, it achieved sales revenue of RMB 1.756 billion.

## (III) Core competitiveness of the Subject Company

### 1. A premium brand with a century of heritage

Lighting products have a long service life, and consumers have high requirements for quality, so they usually prefer products from premium brands. And a premium brand requires manufacturers to have years of accumulated production and R&D experience, as well as a continuous supply of quality products and after-sales service, which places high demands on them. Once established, brand advantages will also bring continuous benefits to manufacturers.

Founded in the early 20th century, OSRAM has been dedicated to providing high-quality light source services for nearly a hundred years. Its lighting products have strong market competitiveness in terms of technology, light quality, and service life, and have been widely recognized by consumers for many years, making it one of the most influential brands in the lighting industry. LEDVANCE, the Target Company of this acquisition, was established to take over some of OSRAM's carved out light source businesses. In the future, consumer market products produced and sold by LEDVANCE will continue to use the OSRAM brand during a transitional period. This strong brand foundation lays the groundwork for the future success of the products.

### 2. Globalized procurement channels and sales network

As a basic necessity for consumers' daily life and work, the lighting industry has undergone hundreds of years of development. Currently, product prices are basically stable, with little room for significant increases. To pursue higher profits, lighting manufacturers usually need to engage in large-scale production to control costs. Therefore, major lighting manufacturers have adopted a globalized procurement strategy, effectively reducing company costs by comparing raw material prices in different regions and selecting the optimal procurement model. However, most small-scale manufacturers are at a disadvantage in market competition because they cannot obtain high-quality supplier channels or the lowest procurement prices due to their limited procurement quantities. In the future, LEDVANCE will continue to use the

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procurement channels already established by OSRAM to obtain supply opportunities for high-quality raw materials, while reducing procurement costs by establishing procurement alliances to maintain the cost competitiveness of its products.

In addition to globalized procurement channels, the sales network of the lighting industry is also relatively complex. Manufacturers usually choose to sell products through three methods: retail, trade, and lighting projects. In terms of retail, lighting manufacturers need to establish cooperative relationships with major supermarkets in various regions. When selecting suppliers, supermarkets usually consider multiple factors such as the suppliers' product quality, supply quantity, on-time delivery capability, and consumer recognition, giving large lighting manufacturers a natural advantage. In terms of trade, the distribution systems vary across different regions globally, with the system in a specific region being influenced by local social, cultural, and economic factors. Establishing a global trade and sales system typically requires manufacturers to maintain long-term relationships and product supply, and also has requirements for the profit distribution mechanism for distributors. In terms of lighting engineering, large-scale lighting projects usually require products to have certain customized features while ensuring product quality, so they primarily choose to cooperate with large lighting manufacturers. As a leading global manufacturer in the industry, OSRAM has extremely rich experience and a long history of cooperation in various sales channels, and has formed long-term and stable cooperative relationships with trade channel customers such as IMELCO, REXEL, and SONEPAR, as well as supermarket retail channel customers such as Walmart, LOWE'S, and BAUHAUS. In the future, LEDVANCE will continue to use OSRAM's sales channels to ensure the global sales of its products and expand its market share.

**3. Experienced management team**

The advantage of a multinational operating company lies in its ability to fully utilize the comparative advantages of global resources, minimize company costs to the greatest extent, and at the same time develop sales capabilities for the global market to fully tap into economies of scale. However, this places high demands on management personnel, requiring the core team to have the ability to manage global business.

The core management team of the Target Company, LEDVANCE, all come

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from OSRAM's original luminaire business unit. They are professional managers in the lighting industry with more than fifteen years of experience, possess extensive industry experience and a deep understanding of professional technology and industry development trends, which can better ensure the smooth operation of the business.

**4. Mature and comprehensive global management system**

The daily business operations of a global enterprise group usually involve multiple countries and regions, including purchasing raw materials and labor services from all over the world, selling products to various countries worldwide through different channels, organizing production and operation in multiple regions, and properly handling the warehousing and logistics of products in various regions. At the same time, the research and development of product technology, corporate strategic decision-making, etc., may also involve the business development situations in various regions. Therefore, a globalized structure places high demands on a company's management capabilities. As a world-leading lighting manufacturer, OSRAM has continuously improved its internal operational management system based on nearly a century of business experience. It has now established a complete and comprehensive global management process, covering multiple aspects of daily operations such as procurement, production, sales, warehousing, logistics, and R&D, which efficiently supports the company's business operations. LEDVANCE will continue to use this management system in its future operations.

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# Section IX Approval matters and risks involved in this transaction

When evaluating the listed company's issuing shares and paying cash to acquire assets, in addition to the other content provided in this Proposal and related documents disclosed concurrently with this Proposal, investors should give special and careful consideration to the following risk factors.

## I. Approvals pending for this transaction and progress

As of the date of issuance of this Proposal, the approval procedures yet to be performed for this transaction include but are not limited to:

1. After the completion of the relevant audit and valuation work, MLS will hold another Board of Directors meeting regarding this transaction to review and approve the Report on the Issuing Shares and Paying Cash to Acquire Assets and other related proposals;

2. The Listed Company will convene a Shareholders' Meeting to review and approve this transaction;

3. The transaction will obtain approval from relevant overseas government agencies;

4. The transaction will be reviewed and approved by the M&A and Restructuring Committee of the CSRC and subsequently authorized by the CSRC.

There is uncertainty regarding whether the aforementioned matters can obtain the relevant approvals or authorizations, as well as the timing thereof. This transaction shall not be implemented prior to obtaining all necessary approvals and authorizations. Investors are advised to be aware of the risks associated with obtaining such approvals.

## II. Risks related to this transaction

### (I) Approval risks of this transaction

Following the completion of audit and evaluation work, MLS will convene another board of directors meeting regarding this transaction to review and approve the Report on Issuing Shares and Paying Cash to Acquire Assets and other related

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proposals; The shareholders' Meeting of the Company reviews and approves the transaction plan; Approval of the transaction by relevant overseas government authorities; The CSRC approves this restructuring. There is uncertainty as to whether the above approvals can be obtained for this transaction and the final timing of obtaining such approvals, and investors are reminded to be aware of the investment risks.

## (II) Risk of potential termination of this transaction

The Company has formulated a strict internal information management system and strictly controlled the scope of personnel with access to inside information during the negotiation process with the transaction counterparties to reduce the possibility of inside information dissemination. However, it cannot be ruled out that some institutions or individuals may engage in insider trading using inside information related to this transaction. The Company faces the risk of suspension, termination, or cancellation of this transaction due to abnormal share price fluctuations or unusual trading activities that may be suspected of insider trading. In addition, during the review process of this transaction, both parties may need to continuously improve the transaction plan according to the requirements of regulatory authorities. If the two parties cannot reach an agreement on the measures to improve the transaction plan, both the target of this transaction involving the Issuing Shares and Paying Cash to Acquire Assets and the Company may choose to terminate this transaction. Investors are reminded to pay attention to the risk of potential termination of this transaction.

## (III) Risk of failed supporting financing or lower-than-expected fundraising amount

In this transaction, the Listed Company plans to raise supporting funds of no more than RMB 1,255 million through a private placement of shares to no more than 10 specific investors, which will be used for the Yiwu LED Lighting Product Production Project and to pay for the restructuring-related expenses. The raising of supporting funds is still subject to the approval of the China Securities Regulatory Commission (CSRC) and thus involves certain approval risks. Meanwhile, affected by stock market fluctuations and investor expectations, there is uncertainty as to whether the supporting funds can be successfully raised. If the supporting financing is not implemented or the amount raised is lower than expected, the Listed Company will

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use its self-raised funds to cover the shortfall, which may affect its capital use arrangements, short-term solvency, and sustainable operation capabilities. Additionally, raising funds through self-financing will increase the Listed Company's financial expenses. Investors are advised to pay attention to the relevant risks.

## (IV) Risk of temporary impact on solvency due to Listed Company's cash consideration payment

In this transaction, the Listed Company holds a 31.242% partnership interest in the counterparties, HARMONY MINGXIN. To avoid cross-shareholding, the Listed Company has decided to pay a cash consideration of RMB 1.25 billion to HARMONY MINGXIN using its own or self-owned funds. After receiving the cash consideration, HARMONY MINGXIN will make a designated payment to the Listed Company. The Listed Company will then withdraw from HARMONY MINGXIN and no longer serve as its limited partner. Upon completion of the withdrawal, the Listed Company will receive the corresponding cash consideration, which will not affect its financial data or debt-servicing ability. However, since the approval of the transaction, fundraising, and the partnership withdrawal procedures all require a certain amount of time, the Listed Company's self-raised funds may still have a short-term impact on its financial data and debt-servicing ability. Investors are advised to pay attention to the relevant risks.

## (V) Risk of adjustments to the Subject Company's financial data

**The financial data of the Target Company disclosed in this proposal is based on the financial statements prepared by the management of the Target Company in accordance with International Accounting Standards. The pro forma report for fiscal years 2014-2015 have been audited by Ernst & Young GmbH, which issued a standard unqualified opinion. The pro forma report for the first three quarters of the 2016 fiscal year has been reviewed by Ernst & Young GmbH, which issued a standard unqualified review opinion. The management report for July-December 2016 has not yet been audited by an accountant. Based on the understanding of financial statements preparation criteria, no material discrepancies in key financial data including revenue, net profit and net assets of the Target Company caused by different accounting standards have been found in reporting period.**

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As of the date of issuance of this proposal, the audit and valuation of the Subject Company, Mingxin Optoelectronics, and the Target Company, LEDVANCE, have not yet been completed. The financial data of the Subject Company and the Target Company cited in this proposal are for investors' reference only and may differ from the data issued after valuation or review by an intermediary agency with relevant securities business qualifications.

Relevant data shall be subject to the Auditor's Report and appraisal reports issued by accounting firms and asset appraisal institutions with securities business qualifications, which will be disclosed at the board of directors meeting concerning this acquisition. Therefore, the financial data disclosed in this preliminary proposal may be adjusted, and investors are hereby reminded of relevant risks.

## (VI) Risk of impact on the Listed Company's profits due to amortization of intangible assets after restructuring

During the spin-off of its luminaire business, OSRAM transferred a series of intangible assets required for the operation of the luminaire business, such as trademarks and patents, to LEDVANCE. Upon completion of this acquisition, the listed company will prepare consolidated statements in accordance with the accounting standards for business combinations not under common control, evaluate the Subject Company's book and other identifiable intangible assets, and record them in the consolidated statements at fair value. In future periods, the corresponding intangible assets will be amortized according to the amortization policy of the listed company, which is expected to have a certain impact on the profits of the listed company in future periods. Investors are advised to pay attention to this risk.

## (VI) Acquisition and integration risks

After this transaction is completed, Mingxin Optoelectronics will become a wholly-owned subsidiaries of the Company, and the Subject Company will continue to operate independently as a separate business entity. However, from the perspective of company operations and resource integration, the Company and the Subject Company still need to integrate in terms of corporate governance structure, employee management, financial management, customer management, resource management, system management, and business expansion. There is uncertainty as to whether the

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integration between the Company and the Subject Company can be successfully achieved. The integration process may adversely affect the normal business development of the Company and the Subject Company, thus causing losses to the Company and its shareholders. Investors are advised to pay attention to the relevant risks.

## (VIII) Risk of dilution of the Company's immediate returns due to this restructuring

Upon completion of this restructuring and the raising of supporting funds, the Company's net assets and total share capital will increase accordingly; From the perspective of the Company's long-term development, this is conducive to improving the Company's comprehensive capabilities and safeguarding the interests of the Listed Company's shareholders. Since the audit and appraisal of the underlying assets are currently underway, the impact of this restructuring on the Listed Company's immediate returns cannot yet be estimated. In the year upon completion of this restructuring, if the Listed Company's immediate returns is diluted, the Listed Company proposal to take relevant measures to make up for the immediate returns. The Company's directors, supervisors, and senior management make a commitment to taking corresponding measures, which are subject to approval by the shareholders' meeting. For details, please refer to "Material Matters Notice/XIII. Risk of Dilution of the Company's Immediate Returns Due to This Restructuring" in this proposal.

## (IX) Risk of differences between the consideration of this restructuring and overseas transaction consideration

As of the issuance date of the proposal, the final equity acquisition price of the Target Company by Mingxin Optoelectronics has not been confirmed. Based on the best estimate provided by LEDVANCE on the overseas closing date, the initial consideration for 100% equity of LEDVANCE stands at EUR 485.7 million, equivalent to approximately RMB 3.594 billion at the exchange rate of CNY 7.40/EUR. The final adjusted closing price will be determined after the reviewed balance sheet of LEDVANCE is released.

The final price of this domestic transaction will be determined by all parties through negotiation, with reference to the appraised value of 100% equity of Mingxin

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Optoelectronics on the valuation date as stated in the asset appraisal report issued by the appraisal institution. At the preliminary proposal stage, the transaction consideration is determined through negotiation among all transaction parties. With reference to the Subject Company's registered capital of RMB 4 billion, it is determined that the transaction price for the Listed Company's acquisition of 100% equity of Mingxin Optoelectronics shall not exceed RMB 4 billion. After settling the overseas closing consideration and intermediary service fees, any remaining paid-in registered capital obtained by Mingxin Optoelectronics will be retained within the Subject Company.

Given that the final overseas closing price and the asset appraisal report from the domestic appraisal institution have not been finalized, the consideration of this restructuring may differ from that of the overseas transaction. Investors are reminded of the relevant risks.

## III. Operating and financial risks of the Subject Company

### (I) Risk of faster-than-expected decline in the conventional lighting market

The general lighting industry is gradually shifting from conventional lighting technology to solid-state lighting technology. Affected by national policies, product energy consumption and environmental concerns, the conventional lighting market keeps shrinking year by year. The Target Company, LEDVANCE, also plans to improve its performance and profitability by continuing to expand its LED luminaires and actively developing OTC luminaires, smart home electronics, and other businesses. However, since new businesses require a certain period for development, LEDVANCE's revenue in the short term will still be dominated by sales revenue from conventional lighting and LED lighting products. Accelerated release of restrictive policies, frequent environmental issues of conventional lighting products or other factors may lead to a faster-than-expected market shrinkage, which may substantially undermine LEDVANCE's sales revenue and profitability and even result in losses. Investors are advised to be aware of the relevant risks.

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### (II) Risk of falling prices of LED products

Although the general lighting market is currently undergoing a transition from



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traditional lighting technology to solid-state lighting technology, the prices of LED products have been declining year by year due to factors such as fierce competition within the LED industry and continuous technological advancements that reduce costs. Since 2015, global giants including Philips and GE have slashed prices of their LED products, exerting certain impacts on the industry. The price drop is mainly due to cost cuts brought by technological upgrading. LEDVANCE plans to adopt a small-profit high-volume strategy for LED business to expand market share via larger shipment volume. It will also reduce costs through ODM and contractual manufacturing to achieve economies of scale. Nevertheless, an excessive unexpected price decline in LED products in future may materially impair business performance of the Company. Investors are advised to be aware of the relevant risks.

## (III) Risk of underperforming new business development

LEDVANCE's current main operating income comes from the traditional lighting business and the LED lighting business, while the OTC luminaires and smart home electronics divisions have not yet generated scalable operating income. With advancing consumption upgrading and rising consumer demand for smart home environments, OTC luminaires and smart home electronics businesses enjoy great growth potential. As the successor to Osram's general lighting business, LEDVANCE has established solid foundations for OTC luminaires. However, significant adverse changes in market conditions or disappointing market response to new products may cause substantial performance volatility for LEDVANCE. Investors are reminded of relevant risks.

## (IV) Risk of outsourced product production

Currently, most of LEDVANCE's production capacity is dedicated to manufacturing traditional lighting products, while its LED products are primarily obtained through outsourced production models such as contract manufacturing, ODM, and private labeling. To align with future market trends, LEDVANCE plans to further increase the proportion of outsourced production. Although OSRAM, as a world-renowned lighting brand, has established a complete set of mechanisms for screening, assessing, and evaluating outsourcers over years of operation, and LEDVANCE will continue to use these management systems in the future, there is still a possibility that the Company's daily operations may be affected by quality

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issues with outsourced products. Investors are advised to be aware of the relevant risks.

### (V) Risk of labor disputes arising from plant closures

To adapt to changes in industry development, OSRAM had already begun implementing plans to streamline production capacity and close plants before carve out of its general lighting business. After taking over OSRAM's general lighting business, LEDVANCE will continue to implement corresponding plans. The process of plant closures is usually accompanied by the issue of employee layoffs. As plant closures proceed in the future, there is a possibility that LEDVANCE may face labor disputes due to failure to reach agreements with employees. Investors are kindly reminded to be aware of the relevant risks.

### (VI) Risk of plant closure costs affecting the Target Company's performance

According to the Target Company's current business transformation strategy, the Company plans to continue to streamline production capacity, close plants, and increase the proportion of outsourced production in the future. In the process of closing its plants, LEDVANCE needs to dismiss the corresponding factory employees and accrue severance pay in accordance with the local legal requirements of the plant. If the Target Company's restructuring plan changes in the future or if major uncontrollable factors arise, there is a possibility that the Target Company's provision for severance pay may be insufficient, thereby affecting its performance. Investors are advised to be aware of the relevant risks.

### (VII) Risk of key personnel loss

The Target Company, LEDVANCE, currently operates in multiple countries and regions worldwide, and has established a global sales network and procurement channels. Its core team members have extensive experience in the management and operation of multinational corporate groups. Meanwhile, as a leading lighting manufacturer in the industry, LEDVANCE has a core R&D team dedicated to developing new products and technologies, and continuously applies new technologies to its products. Therefore, a stable core management and technical team is a brand advantage for the Company, technology, product, and service advantages.

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and an essential component of its core competitiveness. LEDVANCE has established a relatively comprehensive compensation and benefits system and a training and management plan to retain core talent. However, due to the large number of manufacturers and fierce competition in the lighting industry, LEDVANCE still faces the risk of losing core personnel.

## (VIII) Risk of quality control

As a leading and outstanding lighting brand, OSRAM has strict requirements and scientific control methods for product quality. After inheriting OSRAM's general lighting business, the Target Company LEDVANCE will continue to uphold its past management experience and strictly control product quality. As the future of the traditional and LED lighting products markets relies on expanding economies of scale to enhance profitability, LEDVANCE plans to increase its sales volume and capture a larger market share through manufacturing models such as contract manufacturing, ODM, and private labeling. Although LEDVANCE has established strict screening criteria for its suppliers, has clear quality standards for outsourced products, and requires all products to be certified by corresponding quality management systems, there is still a possibility that the Company's operations are affected by product quality issues. Investors are advised to be aware of the relevant risks.

## (IX) Risk of three-year restriction on cash dividends by the Target Company

To ensure a smooth business and financial transition for LEDVANCE after carve out, under the terms of the Overseas Share Purchase Agreement between the counterparties and Osram, LEDVANCE is prohibited from declaring dividends for three years from the overseas transaction closing date, March 3, 2017. Investors are reminded of this risk.

## (X) Intellectual property rights licensing risk

### 1. Risk of performance decline upon expiration of intellectual property rights license

To ensure a smooth business transition for the Target Company LEDVANCE after carve out of the luminaire business, OSRAM has authorized LEDVANCE to continue using its OSRAM trademark and other related intellectual property rights for

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a certain period. For specific licensing details, please refer to Section V. Basic Information of the Subject Matter of the Transaction / II. Basic Information of the Target Company / (X) Description of Licensing the Use of All Assets of the Subject Matter of the Transaction to Others, or Using Others' Assets as a Licensee in this proposal. Upon completion of this acquisition, LEDVANCE will gradually reduce its use of the OSRAM brand and implement a promotion plan for its own LEDVANCE bulb brand. During Fiscal 2016, the packaging design for the new brand was largely completed, and communication for the brand transition has been launched. In addition, LEDVANCE will leverage synergies with the Listed Company to continuously enhance its brand image and profitability. However, given the strong market influence of the OSRAM brand, there remains a risk that LEDVANCE's operations may be adversely affected if it can no longer use the relevant trademarks and patents upon the expiration of the trademark licenses.

**2. Risk of non-exclusive intellectual property rights licensing**

To meet the business development needs of LEDVANCE's luminaire business, OSRAM has granted LEDVANCE the use of a series of intellectual property rights. The licenses for using the OSRAM trademarks (Licensed OSRAM Trademarks) and the Sylvania trademarks (Licensed Sylvania Trademarks) for key products are exclusive. However, there are still some other product trademarks (Licensed Product Trademarks) and relevant patent rights stipulated in the Intellectual Property License Agreement that are licensed on a non-exclusive basis. Although the cross-licensing model for patents and other intellectual property rights is a common practice in the LED industry, the aforementioned non-exclusive arrangements may still create a risk that competitors may obtain the right to use the relevant intellectual property rights, thereby weakening LEDVANCE's market competitiveness.

**3. Risk of impact on future operating performance due to intellectual property rights licensing fees and brand promotion costs**

To ensure a smooth transition of the Target Company, LEDVANCE' business after carve out of the luminaire business, LEDVANCE has signed a series of agreements with OSRAM, CREE, and others for the licensed use of intellectual property rights such as patents and trademarks. LEDVANCE will pay a certain percentage of its sales amount as license fees during the license term. For specific

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licensing details, please refer to "Section V. Basic Information of the Subject Matter of the Transaction / II. Basic Information of the Target Company / (X) Description of Licensing the Use of All Assets of the Subject Matter of the Transaction to Others, or Using Others' Assets as a Licensee" in this proposal. At the same time, since the OSRAM trademark is licensed for a term of "5+5" years, LEDVANCE will gradually promote the LEDVANCE bulb brand during the license term. This will generate certain costs for new packaging design and communication for the trademark transition. Investors are reminded to pay attention to the risk that the above-mentioned intellectual property rights related fees will reduce LEDVANCE's future profitability.

### (XI) Risk of business operation fluctuations caused by changes in the Target Company's production methods

Affected by the technological transformation trend in the general lighting industry, the Target Company plans to reduce its traditional light source production capacity in the future and vigorously develop LED light sources, OTC luminaires, and smart home electronics businesses that are mainly based on outsourced production. The company's production method will shift from being mainly self-produced to mainly outsourced. Although the Target Company has established strict quality control standards and a comprehensive procurement system, and has already begun selling outsourced LED light sources, OTC luminaires and other products during the reporting period, there is still a possibility of fluctuations in the company's business operations due to changes in production methods. Investors are advised to pay attention to the relevant risks.

## IV. Other risks

### (I) Stock price fluctuation risk

The fluctuation of stock price is not only affected by MLS's profitability and development prospects, but also by many other factors such as the adjustment of national macroeconomic policies, the regulation of financial policies, investment behaviors in the stock market, and investors' psychological expectations. The restructuring of MLS is subject to approval by relevant authorities, and the acquisition process will take a certain period of time. During this period, the Company's stock market price may experience fluctuations, and investors are hereby reminded of the

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relevant risks.

## (II) Other risks

The Company does not rule out the possibility of adverse effects from other uncontrollable factors such as politics, economy, and natural disasters. Investors are advised to pay attention to the relevant risks.

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# Section X Other significant matters

## I. Whether the listed company's funds and assets will be misappropriated by the actual controller or other related parties, or whether guarantees will be provided for the actual controller and its related parties after the completion of this transaction

As of the date of issuance of this Proposal, except for normal business transactions, there are no circumstances where the listed company's funds or assets are occupied by the actual controller or other related parties. After the completion of this transaction, except for normal business transactions, there will be no circumstances where the listed company's funds or assets are occupied by the actual controller or other related parties, nor will there be any circumstances where the listed company provides guarantees for the actual controller and its related parties.

## II. Major asset transactions by the listed company in the last twelve months

In the last twelve months, the purchase and sale of assets by the listed company are as follows:

1. In May 2016, the listed company established a holding subsidiary, Zhejiang MLS Optoelectronics Co., Ltd., in Hangzhou, Zhejiang Province, with a registered capital of RMB 10 million. The company made a capital contribution of RMB 5.1 million in cash, accounting for 51% of the registered capital.

2. In June 2016, as deliberated and approved at the 29th meeting of the second Board of Directors of the listed company, MLS Co., Ltd., a wholly-owned Hong Kong subsidiary of the listed company, signed the "Sale and Purchase Agreement between Yan Jianguo, MLS Co., Ltd. and SUPER TREND Lighting (Group) Limited Regarding the Sale and Purchase of 80% of the Issued Shares of SUPER TREND Lighting (Group) Limited" with Yan Jianguo. The listed company will acquire in cash 80% of the equity of SUPER TREND Lighting (Group) Limited held by Yan Jianguo. The transaction amount is RMB 315.52 million, with the funds sourced from the listed company's self-raised funds.

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3. From October 2015 to June 2016, as deliberated and approved at the 5th Extraordinary Shareholders' Meeting of 2015, the 1st Extraordinary Shareholders' Meeting of 2016, and the 30th meeting of the second Board of Directors, the listed company decided to increase the capital of its wholly-owned subsidiaries, Jiangxi MLS Lighting Co., Ltd. and Jiangxi MLS Optoelectronics Technology Co., Ltd., with RMB 1,699.9844 million of raised funds to implement the fund-raising investment project. Among this, RMB 943.1733 million of the raised funds was used to increase the capital of Jiangxi MLS Lighting Co., Ltd., increasing its registered capital to RMB 1,243.1733 million. RMB 756.8111 million of the raised funds was used to increase the capital of Jiangxi MLS Optoelectronics Technology Co., Ltd., increasing its registered capital to RMB 1,056.8111 million.

4. In June 2016, the listed company established a wholly-owned subsidiary, Anhui Wansen Lighting Co., Ltd., in Hefei, Anhui Province, with a registered capital of RMB 10 million. The company made the capital contribution in cash.

5. In June 2016, the listed company established a wholly-owned subsidiary, Beijing Senshidai Lighting Co., Ltd., in Beijing, with a registered capital of RMB 3 million. The company made the capital contribution in cash.

6. In June 2016, as deliberated and approved at the 30th meeting of the second Board of Directors of the listed company, the company increased the capital of INTEMATIX Lighting (Xiamen) Co., Ltd. with its self-owned funds of RMB 300 million. Through this capital increase, the company's shareholding in INTEMATIX Lighting increased from 10.91% to 25.50%.

7. From June to July 2016, as deliberated and approved at the 29th meeting of the second Board of Directors and the 2nd Extraordinary Shareholders' Meeting of 2016, the listed company decided to increase the capital of its wholly-owned Hong Kong subsidiary, MLS Co., Ltd. (hereinafter referred to as "MLS Co., Ltd."), in batches with its self-owned funds of USD 100 million. Upon completion of the capital increase, the registered capital of MLS Co., Ltd. will increase from the current USD 50 million to USD 150 million, with the listed company holding 100% of its equity.

8. In July 2016, as deliberated and approved at the 31st meeting of the second Board of Directors of the listed company, the listed company signed the "Partnership Agreement of Yiwu Harmony Mingxin Equity Investment Partnership (Limited



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Partnership)" with Zhuhai Harmony Zhuoyue Investment Center (Limited Partnership), HARMONY Haoshu Investment Management (Beijing) Co., Ltd., and Yiwu State-owned Capital Operation Center, acting as a limited partner of Yiwu Harmony Mingxin Equity Investment Partnership (Limited Partnership) (hereinafter referred to as "HARMONY MINGXIN") and subscribing to a capital contribution of RMB 178.57 million of HARMONY MINGXIN with its self-owned funds, accounting for 35.713% of its total subscribed capital contribution.

9. From July to September 2016, as deliberated and approved at the 32nd meeting of the second Board of Directors and the 3rd Extraordinary Shareholders' Meeting of 2016 of the listed company, the listed company signed a new "Partnership Agreement of Yiwu Harmony Mingxin Equity Investment Partnership (Limited Partnership)" with Zhuhai Harmony Zhuoyue Investment Center (Limited Partnership), HARMONY Haoshu Investment Management (Beijing) Co., Ltd., and Yiwu State-owned Capital Operation Center. All limited partners increased their subscribed capital contribution to Harmony Mingxin in the same proportion. The listed company's proposed subscribed capital contribution was increased from RMB 178.57 million to RMB 1.25 billion, while its percentage of Harmony Mingxin's total subscribed capital contribution remained unchanged.

10. From August to September 2016, as deliberated and approved at the 34th meeting of the second Board of Directors and the 4th Extraordinary Shareholders' Meeting of 2016 of the company, the company signed the "MLS Co., Ltd. LED Lighting Project Investment Agreement" with the Management Committee of Zhejiang Yiwu Industrial Park to invest RMB 5.5 billion in the construction of an LED lighting project in Zhejiang Yiwu Industrial Park. Concurrently, a wholly-owned subsidiary, Yiwu MLS Lighting Technology Co., Ltd., was established in Yiwu City, Zhejiang Province, to implement the project, with a registered capital of RMB 600 million, to which the company subscribed in cash.

11. In September 2016, the listed company established a wholly-owned subsidiary, Heilongjiang Senyun Lighting Equipment Co., Ltd., in Harbin City, Heilongjiang Province, with a registered capital of RMB 3 million. The listed company made the capital contribution in cash.

12. In November 2016, the listed company increased the capital of its wholly-

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owned subsidiary, Zhongshan MLS Lighting Technology Co., Ltd., from a registered capital of RMB 500,000 to RMB 100 million. The listed company made the capital contribution in cash.

13. In December 2016, the listed company established a wholly-owned subsidiary, Liaoning MLS Times Lighting and Electrical Appliances Co., Ltd., in Shenyang City, Liaoning Province, with a registered capital of RMB 5 million. The listed company made the capital contribution in cash.

14. On December 21, 2016, as approved at the fourth meeting of the third Board of Directors of the listed company, to enhance the company's upstream extension in the LED industry chain, the company planned to use its self-owned funds to increase the capital of HUAIAN Aoyang Shunchang Optoelectronic Technology Co., Ltd. (hereinafter referred to as "Huaian Aoyang Shunchang") by RMB 500 million, of which RMB 348.80 million would be contributed to the registered capital and the remainder to the capital reserve.

15. On December 21, 2016, as approved at the fourth meeting of the third Board of Directors of the listed company, the listed company, Zhejiang Yiwu Industrial Park Development Co., Ltd., and Xizang Aiqi Huide Venture Capital Management Co., Ltd. jointly signed the "Partnership Agreement of Yiwu HARMONY Guangcan Enterprise Management Consulting Partnership (Limited Partnership)" and established a partnership. The total subscribed capital contribution of the partnership is RMB 650.01 million, with the listed company subscribing RMB 500 million using its self-owned funds.

16. In March 2017, as approved at the sixth meeting of the third Board of Directors and the second Extraordinary Shareholders' Meeting of 2017 of the listed company, the company planned to sign the "Cooperation Framework Agreement on MLS Copper Clad Laminate Production Project" with the Management Committee of Jinggangshan Economic and Technological Development Zone, Ji'an City, Jiangxi Province (hereinafter referred to as the "JETDZ Management Committee"). It plans to invest a total of no more than RMB 3 billion to build a copper clad laminate production project in Jinggangshan Economic and Technological Development Zone. The completion of this project will help to further extend the company's LED industry chain and promote its sustainable and stable development.

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17. On March 21, 2017, as approved at the seventh meeting of the third Board of Directors of the listed company, the listed company, LIGHTING SCIENCE GROUP CORPORATION (hereinafter referred to as "LSG"), and LSG MLS JV HOLDINGS (a subsidiary of LSG, hereinafter referred to as "SPV") jointly signed the Operating Agreement of GLOBAL VALUE LIGHTING, LLC. The Company will contribute USD 4,900,000 to jointly establish GLOBAL VALUE LIGHTING, LLC with SPV, accounting for 49% of the total capital contribution of the company. In addition, in this transaction, the Company will acquire one share of preferred shares of SPV.

The purpose of the aforementioned asset purchases and sales is to serve the strategic development of the listed company and is conducive to its long-term development. The listed company subscribed for the partnership share of HARMONY MINGXIN in July 2016. HARMONY MINGXIN is the controlling shareholder of Mingxin Optoelectronics, the subject company of this transaction. In addition, the aforementioned asset transactions of the listed company are independent of this transaction, and there is no affiliated relationship between the aforementioned transactions.

## III. Explanation of the impact of this transaction on the listed company's governance mechanism

Prior to this transaction, the company had established a sound and effective corporate governance structure and an independently operated company management system in accordance with laws and regulations such as the Company Law, Securities Law, Code of Corporate Governance for Listed Companies, and relevant regulations of the CSRC and the SZSE. It has formulated rules and regulations including the Rules of Procedure for the Shareholders' Meeting, Rules of Procedure for the Board of Directors, and Rules of Procedure for the Board of Supervisors, and established and improved relevant internal control systems. The powers and responsibilities among the company's Shareholders' Meeting, board of directors, board of supervisors, and management are clearly defined, with each performing its own duties, providing checks and balances, and coordinating with one another, ensuring the standardization of the listed company's governance.

After the completion of this transaction, the actual controller of the company will not change. The Company will further improve its corporate governance structure in

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accordance with the requirements of relevant laws and regulations, continue to improve the development and implementation of its relevant rules and regulations, standardize its operations, and protect the interests of the Company and all shareholders of the listed company.

Before this transaction, the Company was independent of its major shareholders and their related parties, in compliance with the relevant regulations of the CSRC on the independence of listed companies; After the completion of this transaction, the Company will continue to remain independent of its major shareholders and their related parties, in compliance with the relevant regulations of the CSRC on the independence of listed companies;

In summary, this transaction will not result in horizontal competition or ongoing related-party transactions, and is conducive to the listed company maintaining its independence.

## IV. Arrangements for protecting the legitimate rights and interests of investors

### (I) Ensuring the pricing of this transaction is fair and equitable

The transaction price of the underlying assets in this transaction is determined through negotiation by all parties to the transaction, with reference to the results in the asset appraisal report issued by an asset appraisal institution qualified for securities business.

The listed company and the counterparties to the transaction have engaged qualified accounting firms and asset appraisal institutions to audit and appraise the underlying assets to ensure that the pricing of the underlying assets is fair, equitable, and reasonable. The independent directors of the listed company will issue an independent opinion on the fairness of the asset appraisal on the subject matter of the transaction and the transaction price of this transaction. The independent financial advisor engaged by the listed company will issue a clear opinion on the fairness of the transaction price of the underlying assets.

### (II) Strictly fulfill the information disclosure obligations of the listed company

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The Company and relevant information disclosure obligors will strictly adhere to the relevant provisions of the Securities Law, the Administrative Measures for Information Disclosure of Listed Companies, and the Restructuring Measures, to earnestly fulfill their information disclosure obligations and fairly disclose to all investors major events that may have a significant impact on the transaction price of the listed company's stock.

### (III) Share lock-up arrangements

According to the provisions of the Restructuring Measures, in order to protect the interests of all shareholders of the listed company, especially the minority shareholders, the shares subscribed by the counterparties in this transaction are subject to a lock-up period of a certain duration. For specific share lock-up arrangements, please refer to "Section VII. Main contents of the contract for this transaction" in this Proposal.

### (IV) Provide an online voting platform

At the shareholders' meeting to review this transaction, the Company, in strict accordance with relevant regulations such as the Several Provisions on Strengthening the Protection of the Rights and Interests of Public Shareholders, provided an online voting platform for all public shareholders through the exchange's trading system and internet voting system. Public shareholders could participate in online voting through the exchange's trading system and internet voting system, which effectively protected the legitimate rights and interests of public shareholders.

### (V) Cash dividend policy to be adopted by the listed company after the completion of this transaction

The provisions regarding cash dividends in the Articles of Association of MLS include:

**1. Basic principles of the company's profit distribution policy**

Each year, the Company shall, based on its operating conditions and the funding needs of project investments for the current period, handle the relationship between the Company's short-term interests and long-term development on the basis of fully considering the interests of shareholders, formulate a reasonable profit distribution plan, and maintain the continuity and stability of the Company's profit distribution.

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policy.

The company may distribute profits in cash, by stock, through a combination of cash and stock, or by other means permitted by laws and regulations. The company distributes dividends to shareholders based on the number of shares they hold, in accordance with the principle of equal pay for equal shares. When conditions for cash dividends are met, the company shall prioritize cash dividends for profit distribution.

**2. Specific profit distribution policy of the company**

(1) The company's after-tax profits for each year shall be distributed in the following order and proportions:

1) Make up for losses of previous years;

2) Withdrawal of statutory reserve funds. The statutory reserve funds shall be withdrawn at 10% of the after-tax profit; when the accumulated amount of the statutory common reserve fund has reached more than 50% of the company's registered capital, the allocation may be discontinued;

3) Withdrawal of discretionary surplus reserve. After the Company draws the statutory reserve fund from the after-tax profits, it can also draw the discretionary reserve fund from the after-tax profits upon the resolution of the Shareholders' Meeting, the specific proportion of which shall be determined by the Shareholders' Meeting;

4) Pay dividends. After making up for the losses and withdrawing the reserve fund, the remaining after-tax profit shall be distributed as dividends to shareholders in proportion to their shareholdings. The company's undistributed profits from previous years can be incorporated into the current year's distribution to shareholders.

The Company's reserve fund is used to make up for the Company s losses, to expand the Company's production and operation, or to increase the Company's capital. However, the capital reserve fund will not be used to make up for the Company's losses. Upon conversion of the statutory reserve fund to capital, the amount of such reserve fund to be retained shall not be less than 25% of the registered capital of the Company prior to the conversion.

(2) The Company shall actively implement cash dividends when the following conditions are met:

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1) The Company's distributable profit for the year (i.e., the remaining after-tax profit after making up losses and appropriating capital reserve) is positive;

2) The Auditor issues a standard unqualified Auditor's Report on the Company's financial report for the year;

3) The Company has no major investment plans or major cash expenditures (excluding fund-raising projects); Major investment plans or major cash expenditures refer to: the Company's proposed cumulative expenditures for external investments, asset acquisitions, or equipment purchases in the next twelve months reaching or exceeding 30% of the Company's latest audited total assets, and exceeding RMB 50 million;

4) The Company's profitability and cash flow meet the needs of its normal operations and long-term development.

(3) When the conditions for cash dividends are met, the annual cash profit distribution of the Company shall be no less than 20% of the distributable profits realized in the current year. The Company may make interim cash dividends based on its profitability and capital position, but the Company's profit distribution shall not exceed the scope of cumulative distributable profits. The specific distribution ratio shall be formulated by the Board of Directors based on the Company's operating conditions and development requirements,and reviewed and determined by the Shareholders' Meeting.

(4) Where a shareholder illegally occupies the Company's funds, the Company shall deduct the cash dividends payable to such shareholder to offset the occupied funds.

(5) If the Company distributes profits by way of both cash dividends and stock dividends, it shall implement a differentiated cash dividend policy on the premise of meeting the funding needs for normal production and operation:

1) If the Company's development stage is mature period and there is no major capital expenditure arrangement, when it makes profit distribution, the proportion of cash dividends in the profit distribution shall be at least 80%;

2) If the Company's development stage is mature period and there is major capital expenditure arrangement, when it makes profit distribution, the proportion of

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cash dividends in the profit distribution shall be at least 40%;

3) If the Company's development stage is growth period and there is major capital expenditure arrangement, when it makes profit distribution, the proportion of cash dividends in the profit distribution shall be at least 20%;

The Shareholders' Meeting authorizes the Board of Directors to propose the annual profit distribution plan based on the principles above, after comprehensively considering factors such as the Company's industry characteristics, development stage, business model, profitability, and whether there are any major capital expenditure arrangements.

**3. Decision-making procedures and mechanism for the Company's profit distribution plan**

The dividend distribution plan of the Company shall be formulated by the Board of Directors in light of the Company's profitability, capital needs and shareholder return plans. When drafting profit distribution-related proposals, the Board of Directors shall fully consider the opinions of independent directors and external supervisors (if any). The relevant proposals must be approved by more than half of all directors on the Board of Directors and by more than half of all independent directors. Independent directors shall express clear opinions when formulating cash dividend proposals.

Independent directors can solicit opinions from small and medium-sized shareholders, propose dividend distribution plans, and submit them directly to the Board of Directors for deliberation.

The Board of Directors, independent directors, and shareholders who meet certain conditions may solicit voting rights from the Company's shareholders for the Shareholders' Meeting; When the Shareholders' Meeting deliberates on the specific cash dividend plan, it shall actively communicate and exchange with shareholders, especially minority shareholders, through various channels; If the Company turns a profit during the reporting period but does not make a cash dividends proposal, the Company will provide shareholders with an online voting platform in addition to a physical meeting when convening the Shareholders' Meeting.

**4. Implementation of the company's profit distribution plan**

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After the company's Shareholders' Meeting makes a resolution on the profit distribution plan in accordance with the established profit distribution policy, the Company's Board of Directors must complete the distribution of dividends (or shares) within two months after the Shareholders' Meeting is held.

The Company shall, in strict accordance with relevant regulations, disclose the implementation of the profit distribution plan and cash dividend policy in its annual and semi-annual reports. If the Company makes a profit for the year but does not put forward a cash dividend proposal, it shall also explain the reasons for not distributing dividends, as well as the purposes and usage plans of the retained funds that are not distributed.

**5. Changes to the company's profit distribution policy**

If the Company needs to adjust its profit distribution policy due to significant changes in the external business environment or its own operating conditions, it should proceed from the perspective of protecting shareholder rights and interests, provide detailed argumentation and explanation of the reasons. Relevant systems shall be adopted by more than two-thirds of the voting rights held by the shareholders present at the Shareholders' Meeting, and detailed explanations on the adjustment of the cash dividend distribution policies shall be provided in the Company's periodic reports.

Upon completion of this transaction, the listed company will continue to maintain its current cash dividend policy.

**6. Commitment that the assets involved in this transaction have clear ownership and there are no legal obstacles to the transfer or handover of the assets**

Please refer to "Section V. Basic information of the subject matter of the transaction" of this Proposal.

## V. Verification of stock price fluctuations of the listed company prior to trading suspension

In accordance with the requirements of the Notice on Regulating Information Disclosure of Listed Companies and the Behavior of Related Parties (GJGSZ [2007] No. 128) issued by the CSRC and other laws and regulations, MLS conducted a self-

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inspection of its share price fluctuations before the trading suspension. The results are as follows:

Due to the planning of a major event, trading of MLS's shares was suspended starting from 13:00 on July 15, 2016. The midday closing price of MLS's shares on July 15, 2016 was RMB 36.49 per share, and the closing price on the 20th trading day before the suspension (June 17, 2016) was RMB 30.90 per share. Within the 20 trading days before the announcement of this transaction (i.e., from June 17, 2016 to July 15, 2016), the cumulative increase in the closing price of the company's stock was 18.09%.

During the same period, the SME Board Index (399005.SZ) had a cumulative increase of 5.53%. According to the Guidelines for the Industrial Classification of Listed Companies, MLS belongs to the C39 Computer, Communication and Other Electronic Equipment Manufacturing Industry in Category C Manufacturing, which is classified under the Electronics Industry (CSRC) Index (883106.WI). Within the 20 trading days prior to the suspension of the company's stock, the Electronics Industry (CSRC) Index (883106.WI) had a cumulative increase of 6.21%.

In accordance with the relevant provisions of Article 5 of the Notice on Regulating Information Disclosure of Listed Companies and the Behavior of Related Parties, after excluding the influence of the broader market and the same industry sector, that is, after excluding the influence of the SME Board Index (399005.SZ) and the Electronics Industry (CSRC) Index (883106.WI), the cumulative change of MLS's share price within the 20 trading days prior to this trading suspension did not exceed 20%, which does not constitute an abnormal fluctuation.

## VI. Inquiry into securities trading by relevant personnel involved in this restructuring

According to the Information Disclosure Obligor's Shareholding and Share Change Inquiry Certificate and the List of Shareholder Share Change Details issued by the Shenzhen Branch of China Securities Depository and Clearing Corporation Limited in October 2016, as well as the Self-Inspection Report issued by the relevant parties and intermediary agencies of this transaction, during the period from six months prior to the trading suspension date of the issuer due to this asset restructuring to the trading suspension date of this asset restructuring (i.e., from January 16, 2016 to

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July 15, 2016) (hereinafter referred to as the "Self-Inspection Period"), none of the self-inspection subjects had traded MLS's shares.

## VII. The relevant parties and professional service firms for this transaction are not in a situation where they are prohibited from participating in any major asset restructuring of a listed company under Article 13 of the Interim Provisions on Strengthening the Supervision of Abnormal Stock Trading Related to Major Asset Restructuring of Listed Companies

None of MLS, the transaction counterparties, the Subject Company, or any of the securities service institutions involved in this transaction are in a situation where they are prohibited from participating in any major asset restructuring of a listed company under Article 13 of the Interim Provisions on Strengthening the Supervision of Abnormal Stock Trading Related to Major Asset Restructuring of Listed Companies, which states "being subject to investigation or criminal investigation for suspected insider trading related to a major asset restructuring, or being subject to administrative penalties by the CSRC or criminal liability pursued by judicial organs".

## VIII. Specific circumstances and basis for goodwill recognition in this transaction

### (I) Basis for the company's recognition of goodwill in this transaction

**The Company has formulated its accounting policies in accordance with the relevant provisions of the "Accounting Standards for Business Enterprises - Business Combinations".**

**According to the Company's accounting policies, if the enterprises participating in the combination in this transaction are not under the common control of the same party or parties both before and after the combination, it constitutes a business combination not under common control; The consolidation cost includes the fair value of the assets given, liabilities incurred or assumed, and equity securities issued by the Company to obtain control over the acquiree on the acquisition date. If the consolidation cost is less than the fair value of identifiable net assets of the acquiree obtained through the combination, the**



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**Company shall firstly review the fair values of such identifiable assets, liabilities and contingent liabilities obtained from the acquiree and the measurement of the consolidation cost. If the consolidation cost is still less than the fair value of identifiable net assets of the acquiree obtained after the review, the difference shall be included in the current profit and loss. The difference between the consolidation cost and the fair value of identifiable net assets of the acquiree on the acquisition date obtained through the combination is recognized as the goodwill; Meanwhile, the contingent consideration involved shall be included in the consolidation costs at the fair value on the acquisition date. If the contingent consideration needs to be adjusted due to new or further evidence of any situation existing on the acquisition date within 12 months after the acquisition date, the consolidated goodwill shall be adjusted accordingly.**

**(II) Specific details regarding the company's recognition of goodwill in this transaction**

**The company has engaged an asset appraisal institution to conduct an overall value appraisal of the underlying assets in this transaction, and has also engaged professional institutions to identify and appraise the fair value of all identifiable assets and liabilities in this business combination, including the identification and value appraisal of both recognized and unrecognized assets and liabilities on the underlying assets' books. Due to the significant impact of the Subject Company's intangible assets and personnel expenses related to the restructuring, the identification and appraisal work is extensive and still in progress; after the results of the aforementioned identification and appraisal are determined and in conjunction with the progress of this transaction, the Company will simulate the allocation of the consolidation cost among the identifiable assets and liabilities acquired when preparing the pro forma consolidated financial statements for this major asset restructuring, and recognize the corresponding goodwill or profit/loss on a pro forma basis; At present, it is temporarily impossible to calculate the specific amount of the relevant goodwill.**

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# Section XI Opinions of the independent directors and relevant professional service firms

## I. Opinions of independent directors

In accordance with the relevant provisions of the Guiding Opinions on Establishing an Independent Director System in Listed Companies, the Code of Corporate Governance for Listed Companies, the Listing Rules of Shenzhen Stock Exchange, and the Articles of Association of MLS Co., Ltd. (hereinafter referred to as the "Articles of Association"), we, as the independent directors of MLS Co., Ltd. (hereinafter referred to as the "Company"), after carefully reviewing the relevant documents of the Company's issuance of shares and payment of cash to purchase 100% equity of Harmony Mingxin (Yiwu) Optoelectronics Technology Co., Ltd. (hereinafter referred to as the "Subject Company") and raising supporting funds in a related-party transaction (hereinafter referred to as "this transaction"), and after prudent analysis, hereby issue the following independent opinions:

1. This transaction is conducted by the company for the purpose of enhancing its sustainable operation capability, which is conducive to strengthening the company's competitiveness, improving its sustainable profitability, and promoting its long-term sustainable development. The plan for this transaction complies with national laws and regulations, is reasonable and feasible, serves the interests of the company and all shareholders, and does not harm the interests of minority shareholders.

2. The company has engaged a qualified appraisal agency with relevant securities business qualifications for this transaction to appraise 100% of the equity of the Subject Company and will use the appraisal results as the basis for pricing. The transaction pricing method is reasonable.

3. In this transaction, the subscribers for raising supporting funds are no more than 10 specific investors, and the raised funds will be used for the Yiwu LED lighting application product project and to pay for the restructuring-related expenses, without harming the interests of the Company and its minority shareholders.

4. After the completion of this transaction, Yiwu Harmony Mingxin Equity Investment Partnership (Limited Partnership) is expected to hold more than 5% of the Company's equity, and the aforementioned matter is expected to occur within the next

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twelve months. According to the Listing Rules of Shenzhen Stock Exchange, Yiwu Harmony Mingxin Equity Investment Partnership (Limited Partnership) constitutes a potential related party of the Company, and this transaction constitutes a related-party transaction.

5. The relevant matters of this transaction have been reviewed and approved at the 8th meeting of the Company's third Board of Directors. The relevant proposals were approved by us in advance before the Board of Directors' review. The convening, holding, voting procedures, and methods of this Board meeting comply with the provisions of relevant laws, regulations, and the Articles of Association.

6. The Proposal of MLS Co., Ltd. for Issuing Shares and Paying Cash to Acquire Assets and Raising Matching Funds for a Related-Party Transaction complies with the provisions of relevant laws and regulations.

7. Upon completion of this transaction, the actual controller of the Company will not change. Therefore, this transaction does not constitute a backdoor listing under Article 13 of the Administration Measures for Major Asset Restructuring of Listed Companies.

8. We agree to the Agreement on Acquisition of Assets by Issuing Shares and Paying Cash with conditions precedent signed by the Company and all shareholders of the Subject Company, and the overall arrangement for this transaction at this Board meeting. After the relevant audit and appraisal work for this transaction is completed, the Company will convene another Board of Directors meeting to review the contents of the major asset restructuring report. We will then provide our opinions on the relevant matters again.

## II. Verification opinions of the independent financial advisor

Huatai United Securities and Ping An Securities, in accordance with the relevant provisions of the Company Law, Securities Law, Restructuring Measures, Provisions on Several Issues, No. 26 Standards, Measures for the Administration of Financial Advisors, and other laws, regulations, and normative documents, through due diligence and prudent verification of the information disclosure documents such as the Proposal of MLS Co., Ltd. for Issuing Shares and Paying Cash to Acquire Assets and Raising Matching Funds for a Related-Party Transaction prepared by the Board of Directors of the Listed Company, and after full communication with the Listed



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Company and the legal counsel, audit institution, valuation institution, etc. for this transaction, believe that:

1. This transaction complies with the basic conditions for issuing shares and paying cash to acquire assets for the Listed Company as stipulated in the Company Law, Securities Law, Restructuring Measures, Provisions on Several Issues, No. 26 Standards, and other laws, regulations, and normative documents. The preparation of information disclosure documents such as the Proposal of MLS Co., Ltd. for Issuing Shares and Paying Cash to Acquire Assets and Raising Matching Funds for a Related-Party Transaction complies with the requirements of relevant laws, regulations, and normative documents, and no false records, misleading statements, or major omissions have been found.

2. In this transaction, the pricing of the underlying assets is conducted in accordance with the procedures and requirements stipulated by relevant laws and regulations. The issue price of the non-publicly offered shares complies with the relevant regulations of the CSRC, and there is no circumstance that would harm the legitimate rights and interests of the Listed Company and its shareholders.

3. The implementation of issuing shares and paying cash to acquire assets will be beneficial to improving the asset quality and profitability of the Listed Company, improving its financial position, and enhancing its sustainable operation capability, which is in the interests of the Listed Company and all its shareholders.

4. Given that the Listed Company will prepare the Report of MLS Co., Ltd. on Issuing Shares and Paying Cash to Acquire Assets and Raising Matching Funds (Draft) and submit it to the Board of Directors for discussion again after the completion of relevant audit and valuation work, Huatai United Securities and Ping An Securities will issue an independent financial advisor's report on this plan for issuing shares and paying cash to acquire assets in accordance with the relevant provisions of the Restructuring Measures, and other laws, regulations, and normative documents.

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# Section XII Statement of all directors of the listed company

All members of the Board of Directors of the Company warrant that the content of the Proposal of MLS Co., Ltd. for Issuing Shares and Paying Cash to Acquire Assets and Raising Matching Funds for a Related-Party Transaction is true, accurate, and complete, free from any false records, misleading statements, or major omissions, and they shall bear individual and joint legal responsibilities. The audit, appraisal, and other review work for the underlying assets of this major asset restructuring have not yet been completed, and the relevant data involved in this proposal has not yet been audited or appraised by an audit or appraisal institution with securities business qualifications. All directors of the Company's Board of Directors warrant the authenticity and reasonableness of the relevant data cited in this proposal.

Signatures of all directors:

| | | | |
|---|---|---|---|
| Sun Qinghuan | Zheng Mingbo | Yi Yanan | Guo Nianzu |
| Tang Guoqing | Zhang Hong | Chen Guoyao | |

MLS Co., Ltd.

Year Month Day

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(This page is intentionally left blank and serves as the signature and seal page for the Proposal of MLS Co., Ltd. for Issuing Shares and Paying Cash to Acquire Assets and Raising Matching Funds for a Related-Party Transaction (Revised Draft))

MLS Co., Ltd.

Year Month Day

BEIJING SPIRIT TRANSLATION CO., LTD. 北京思必锐翻译有限责任公司 翻译专用章 TRANSLATION SEAL <13>



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# Appendix I List of LEDVANCE Trademarks

| S/N | Trademark family | Country | Registration No. | Category |
|---|---|---|---|---|
| **1** | **2817** | - | | **9, 11** |
| 1.1 | 2817 | Argentina | 2 068 399 | 11 |
| 1.2 | 2817 | Germany | 396 05 994 | 11 |
| 1.3 | 2817 | South Africa | 2004/21065 | 11.01.1900 |
| 1.4 | 2817 | European Union | 005 503 487 | 9, 11 |
| 1.5 | 2817 | World Intellectual Property Organization | 819020 | 11 |
| **2** | **4Y** | - | | **11** |
| 2.1 | 4Y | Germany | 399 21 771 | 11 |
| 2.2 | 4Y | Paraguay | 06.04.8991 | 11 |
| **3** | **Baum f.B. & design** | - | | **9, 10, 11** |
| 3.1 | Baum f.B. & design | European Union | 001 140 235 | 9, 10, 11 |
| 3.2 | Baum f.B. & design | World Intellectual Property Organization | 729 323 | 9, 10, 11 |
| **4** | **BELLALUX** | - | | **9, 10, 11, 20, 90, 925, 930, 980** |
| 4.1 | BELLALUX | Andorra | 153 | 11 |
| 4.2 | BELLALUX | Argentina | 2418300 | 11 |
| 4.3 | BELLALUX | Australia | 532 768 | 11 |
| 4.4 | BELLALUX | Germany | 633370 | 9, 10, 11 |
| 4.5 | BELLALUX | Finland | 104 988 | 11 |
| 4.6 | BELLALUX | United Kingdom | UK00001315410 | 11 |
| 4.7 | BELLALUX | Indonesia | IDM 000 115 060 | 11 |
| 4.8 | BELLALUX | India | 609 517 | 11 |
| 4.9 | BELLALUX | Japan | 2424577 | 11 |
| 4.10 | BELLALUX | South Korea | 40-0200456 | 11 |
| 4.11 | BELLALUX | Norway | 136 211 | 11 |
| 4.12 | BELLALUX | Taiwan, China | 504777 | 90 |
| 4.13 | BELLALUX | European Union | 010844686 | 11 |
| 4.14 | BELLALUX | World Intellectual Property Organization | 321 832 | 9, 10, 11 |
| 4.15 | BELLALUX | World Intellectual Property Organization | 627323 | |
| 4.16 | BELLALUX | Brazil | 811 670 880 | 925, 930, 980 |
| 4.17 | BELLALUX | Paraguay | 279 399 | 11 |
| 4.18 | BELLALUX | Thailand | 247 436 | 11 |
| **5** | **BELLALUX NUANCE** | - | | **11** |
| 5.1 | BELLALUX NUANCE | Germany | 1 121 347 | 11 |
| 5.2 | BELLALUX NUANCE | World Intellectual Property Organization | 528 328 | 11 |
| **6** | **BELLALUX SOFT** | - | | **10, 11** |
| 6.1 | BELLALUX SOFT | Germany | 1 173 247 | 10, 11 |
| 6.2 | BELLALUX SOFT | European Union | 010845147 | 11 |
| 6.3 | BELLALUX SOFT | World Intellectual Property Organization | 655 678 | 10, 11 |
| **7** | **BIOLUX** | - | | **10, 11, 90** |
| 7.1 | BIOLUX | Argentina | 2407486 | 11 |
| 7.2 | BIOLUX | Australia | 532 520 | 11 |
| 7.3 | BIOLUX | Brazil | 814996442 | 11 |
| 7.4 | BIOLUX | Indonesia | IDM 000 115 056 | 11 |
| 7.5 | BIOLUX | India | 611 403 | 11 |
| 7.6 | BIOLUX | Norway | 143168 | 11 |
| 7.7 | BIOLUX | New Zealand | 201344 | 11 |
| 7.8 | BIOLUX | Turkey | 121 293 | 11 |
| 7.9 | BIOLUX | Taiwan, China | 501177 | 90 |
| 7.10 | BIOLUX | European Union | 010860451 | 9, 11 |
| 7.11 | BIOLUX | World Intellectual Property | 598297 | 10, 11 |

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| S/N | Trademark family | Country | Registration No. | Category |
|---|---|---|---|---|
| | | Organization | | |
| 7.12 | BIOLUX | World Intellectual Property Organization | 602043 | 10, 11 |
| **8** | **BLUE DOT** | - | **2079893** | **11** |
| **9** | **BUYER'S CHOICE (LOGO)®** | - | **2981871** | **11** |
| **10** | **CAPSYLITE IR®** | - | | **11** |
| 10.1 | CAPSYLITE IR® | Canada | TMA529337 | 0 |
| 10.2 | CAPSYLITE IR® | U.S. | 2249948 | 11 |
| **11** | **CENTRA** | - | | **4, 9, 11, 915, 930, 980** |
| 11.1 | CENTRA | Argentina | 2293304 | 11 |
| 11.2 | CENTRA | Argentina | 2637567 | 9 |
| 11.3 | CENTRA | Australia | 627167 | 11 |
| 11.4 | CENTRA | Brazil | 000 302 538 | 915, 930, 980 |
| 11.5 | CENTRA | Chile | 743811 | 11 |
| 11.6 | CENTRA | Germany | 2 057 462 | 9, 11 |
| 11.7 | CENTRA | Denmark | VR191400485 | 9, 11 |
| 11.8 | CENTRA | United Kingdom | UK00001493559 | 11 |
| 11.9 | CENTRA | Greece | 10 285 | 0 |
| 11.10 | CENTRA | Greece | 21 325 | 4, 9, 11 |
| 11.11 | CENTRA | Ireland | 155 689 | 11 |
| 11.12 | CENTRA | Norway | 2942 | 11 |
| 11.13 | CENTRA | New Zealand | 235722 | 11 |
| 11.14 | CENTRA | Sweden | 18139 | 11 |
| 11.15 | CENTRA | European Union | 012901906 | 11 |
| 11.16 | CENTRA | World Intellectual Property Organization | 628208 | 9, 11 |
| 11.17 | CENTRA | Indonesia | 511616 | 11 |
| **12** | **Centra** | - | | **6, 9, 11, 13** |
| 12.1 | Centra | Switzerland | 2P317007 | 11 |
| 12.2 | Centra | Switzerland | 2P308 882 | 9, 11 |
| 12.3 | Centra | Germany | 195958 | 11 |
| 12.4 | Centra | Finland | 26914 | 11 |
| 12.5 | Centra | Turkey | 124 429 | 6, 9, 11 |
| 12.6 | Centra | Johannesburg | 3532/53 | 11 |
| 12.7 | Centra | World Intellectual Property Organization | 224 299 | 11 |
| 12.8 | Centra | Sri Lanka | 2 688 | 11 |
| **13** | **CERAM** | - | | **11, 39** |
| 13.1 | CERAM | European Union | 000 391 722 | 11 |
| **14** | **CIRCOLUX** | - | | **11, 925, 980** |
| 14.1 | CIRCOLUX | European Union | Anmelde-Nr. 013164091 | 011 |
| 14.2 | CIRCOLUX | Argentina | 2613027 | 011 |
| 14.3 | CIRCOLUX | Australia | 385 971 | 011 |
| 14.4 | CIRCOLUX | Germany | 1083530 | 011 |
| 14.5 | CIRCOLUX | Denmark | VR198103377 | 011 |
| 14.6 | CIRCOLUX | Finland | 84409 | 011 |
| 14.7 | CIRCOLUX | United Kingdom | UK00001149365 | 011 |
| 14.8 | CIRCOLUX | Greece | 68304 | 011 |
| 14.9 | CIRCOLUX | Hong Kong, China | 19832813 | 011 |
| 14.10 | CIRCOLUX | Ireland | 156 636 | 011 |
| 14.11 | CIRCOLUX | Japan | 3 187 428 | 011 |
| 14.12 | CIRCOLUX | South Korea | 40-0200457 | 011 |
| 14.13 | CIRCOLUX | Malaysia | 88/02 592 | 011 |
| 14.14 | CIRCOLUX | Nigeria | 46 782 | 011 |
| 14.15 | CIRCOLUX | Norway | 111551 | 011 |
| 14.16 | CIRCOLUX | Saudi Arabia | 142507577 | 011 |
| 14.17 | CIRCOLUX | Sweden | 182249 | 011 |
| 14.18 | CIRCOLUX | Singapore | T8300947A | 011 |
| 14.19 | CIRCOLUX | Tunisia | EE01.0090 | 011 |

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| S/N | Trademark family | Country | Registration No. | Category |
|---|---|---|---|---|
| 14.20 | CIRCOLUX | Turkey | 108 016 | 011 |
| 14.21 | CIRCOLUX | Johannesburg | 81/1264 | 011 |
| 14.22 | CIRCOLUX | World Intellectual Property Organization | 459 047 | 011 |
| 14.23 | CIRCOLUX | World Intellectual Property Organization | 627057 | 011 |
| 14.24 | CIRCOLUX | Brazil | 810 094 363 | 925; 980 |
| 14.25 | CIRCOLUX | India | 431 285 | 011 |
| 14.26 | CIRCOLUX | World Intellectual Property Organization | 497 631 | 011 |
| **15** | **COMETSTAR** | - | | **11** |
| 15.1 | COMETSTAR | World Intellectual Property Organization | 801 832 | 11 |
| **16** | **COMPACTA GLOBE** | - | | **11, 90** |
| 16.1 | COMPACTA GLOBE | Taiwan, China | 482424 | 90 |
| **17** | **CONCENTRA** | - | | **8, 2, 11, 925, 930, 980** |
| 17.1 | CONCENTRA | European Union | Anmelde-Nr. 013698329 | 009; 011 |
| 17.2 | CONCENTRA | Andorra | 730 | 011 |
| 17.3 | CONCENTRA | United Arab Emirates | 32372 | 011 |
| 17.4 | CONCENTRA | Argentina | 2303318 | 011 |
| 17.5 | CONCENTRA | Australia | 532 769 | 011 |
| 17.6 | CONCENTRA | Germany | 643 149 | 009; 011 |
| 17.7 | CONCENTRA | Denmark | VR 1990 01217 | 011 |
| 17.8 | CONCENTRA | Finland | 108803 | 011 |
| 17.9 | CONCENTRA | United Kingdom | UK00001097582 | 011 |
| 17.10 | CONCENTRA | Greece | 83 730 | 011 |
| 17.11 | CONCENTRA | Indonesia | IDM 000 115 059 | 011 |
| 17.12 | CONCENTRA | Ireland | 141 592 | 011 |
| 17.13 | CONCENTRA | Israel | 155 223 | 011 |
| 17.14 | CONCENTRA | India | 439 460 | 011 |
| 17.15 | CONCENTRA | Iran | 111031 | 009; 011 |
| 17.16 | CONCENTRA | Jordan | 65188 | 011 |
| 17.17 | CONCENTRA | Japan | 2424579 | 011 |
| 17.18 | CONCENTRA | South Korea | 40-0206443 | 011 |
| 17.19 | CONCENTRA | Mexico | 180945 | 011 |
| 17.20 | CONCENTRA | Malaysia | 98 014 782 | 011 |
| 17.21 | CONCENTRA | Norway | 45 038 | 009; 011 |
| 17.22 | CONCENTRA | New Zealand | 201197 | 011 |
| 17.23 | CONCENTRA | Peru | 64944 | 011 |
| 17.24 | CONCENTRA | Singapore | T8302403I | 011 |
| 17.25 | CONCENTRA | Syria | 79396 | 009; 011 |
| 17.26 | CONCENTRA | Thailand | 112 137 | 011 |
| 17.27 | CONCENTRA | Turkey | 78537 | 009; 011 |
| 17.28 | CONCENTRA | Taiwan, China | 1 209 512 | 011 |
| 17.29 | CONCENTRA | Johannesburg | 89/7972 | 011 |
| 17.30 | CONCENTRA | World Intellectual Property Organization | 321 837 | 009; 011 |
| 17.31 | CONCENTRA | World Intellectual Property Organization | 627866 | 009; 011 |
| 17.32 | CONCENTRA | Brazil | 811 670 864 | 925; 930; 980 |
| **18** | **CURVALUME®** | - | | |
| 18.1 | CURVALUME® | U.S. | 1336499 | 11 |
| **19** | **DAYLIGHt (LOGO)®** | - | | **11** |
| 19.1 | DAYLIGHt (LOGO)® | U.S. | 3002544 | 11 |
| 19.2 | DAYLIGHt (LOGO)® | Canada | TMA679430 | 0 |

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| S/N | Trademark family | Country | Registration No. | Category |
|---|---|---|---|---|
| **20** | **DAYLIGHT EXTRA (LOGO)®** | - | | **11** |
| 20.1 | DAYLIGHT EXTRA (LOGO)® | Canada | TMA672539 | 0 |
| **21** | **DAYLIGHT PL USA (LOGO)®** | - | | |
| 21.1 | DAYLIGHT PL USA (LOGO)® | Canada | TMA672767 | 0 |
| **22** | **DECOPAR** | - | | **11, 90, 925, 930, 980** |
| 22.1 | DECOPAR | Brazil | 816205043 | 925; 930; 980 |
| 22.2 | DECOPAR | Denmark | VR199203663 | 011 |
| 22.3 | DECOPAR | Finland | 121808 | 011 |
| 22.4 | DECOPAR | South Korea | 0244056 | 011 |
| 22.5 | DECOPAR | Norway | 154294 | 011 |
| 22.6 | DECOPAR | New Zealand | 210390 | 011 |
| 22.7 | DECOPAR | Sweden | 235587 | 011 |
| **23** | **DECOPIN** | - | | **11** |
| 23.1 | DECOPIN | United Arab Emirates | 62 070 | 11 |
| 23.2 | DECOPIN | Argentina | 2 201 845 | 11 |
| 23.3 | DECOPIN | Brazil | 828 208 611 | 11 |
| 23.4 | DECOPIN | Chile | 765 115 | 11 |
| 23.5 | DECOPIN | China | 5 182 618 | 11 |
| 23.6 | DECOPIN | Colombia | 320 424 | 11 |
| 23.7 | DECOPIN | Germany | 30551934 | 11 |
| 23.8 | DECOPIN | Ecuador | 974-07 | 11 |
| 23.9 | DECOPIN | Hong Kong, China | 300 574 515 | 11 |
| 23.10 | DECOPIN | Indonesia | IDM 000 137 149 | 11 |
| 23.11 | DECOPIN | India | 1418230 | 11 |
| 23.12 | DECOPIN | Mexico | 923 364 | 11 |
| 23.13 | DECOPIN | Malaysia | 06 002 142 | 11 |
| 23.14 | DECOPIN | Thailand | 257 472 | 11 |
| 23.15 | DECOPIN | Taiwan, China | 1 232 544 | 11 |
| 23.16 | DECOPIN | Johannesburg | 2006/02324 | 11 |
| 23.17 | DECOPIN | European Union | 004719464 | 11 |
| 23.18 | DECOPIN | World Intellectual Property Organization | 888 034 | 11 |
| **24** | **DECOSPOT** | - | | **9, 11, 90, 925, 930, 980** |
| 24.1 | DECOSPOT | Argentina | 2509637 | 011 |
| 24.2 | DECOSPOT | Australia | 588 713 | 011 |
| 24.3 | DECOSPOT | Brazil | 815426151 | 925; 930; 980 |
| 24.4 | DECOSPOT | Finland | 120642 | 011 |
| 24.5 | DECOSPOT | India | 1916949 | 011 |
| 24.6 | DECOSPOT | Malaysia | 05005976 | 011 |
| 24.7 | DECOSPOT | Norway | 147221 | 011 |
| 24.8 | DECOSPOT | Thailand | KOR 243619 | 011 |
| 24.9 | DECOSPOT | Taiwan, China | 501186 | 090 |
| 24.10 | DECOSPOT | European Union | 000 738 922 | 011 |
| 24.11 | DECOSPOT | Indonesia | IDM 000 099 965 | 011 |
| 24.12 | DECOSPOT | World Intellectual Property Organization | 1041830 | 011 |
| **25** | **DECOSTAR** | - | | **9, 11, 90, 925, 930, 980** |
| 25.1 | DECOSTAR | Iraq | Anmelde-Nr. 39 400 | 011 |
| 25.2 | DECOSTAR | Sri Lanka | Anmelde-Nr. 108 357 | 011 |
| 25.3 | DECOSTAR | Andorra | 729 | 011 |
| 25.4 | DECOSTAR | United Arab Emirates | 29628 | 011 |
| 25.5 | DECOSTAR | Argentina | 1865895 | 011 |
| 25.6 | DECOSTAR | Australia | 532 773 | 011 |
| 25.7 | DECOSTAR | Bangladesh | 77932 | 011 |
| 25.8 | DECOSTAR | Bahrain | 29315 | 011 |

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| S/N | Trademark family | Country | Registration No. | Category |
|---|---|---|---|---|
| 25.9 | DECOSTAR | Bolivia | 88536-A | 011 |
| 25.10 | DECOSTAR | Brazil | 815426160 | 925; 930; 980 |
| 25.11 | DECOSTAR | Chile | 902543 | 011 |
| 25.12 | DECOSTAR | Colombia | 215584 | 011 |
| 25.13 | DECOSTAR | Germany | 30065239 | 011 |
| 25.14 | DECOSTAR | Ecuador | 6005 | 011 |
| 25.15 | DECOSTAR | Hong Kong, China | 200 109 492 | 011 |
| 25.16 | DECOSTAR | Ireland | 155 320 | 011 |
| 25.17 | DECOSTAR | Israel | 131 431 | 011 |
| 25.18 | DECOSTAR | India | 611 406 | 011 |
| 25.19 | DECOSTAR | Iran | 72753 | 011 |
| 25.20 | DECOSTAR | Iceland | 1001/2002 | 011 |
| 25.21 | DECOSTAR | Jordan | 61529 | 011 |
| 25.22 | DECOSTAR | Japan | 4 129 553 | 011 |
| 25.23 | DECOSTAR | Cambodia | KH17972/03 | 011 |
| 25.24 | DECOSTAR | South Korea | 40-0218629 | 011 |
| 25.25 | DECOSTAR | Kuwait | 41405 | 011 |
| 25.26 | DECOSTAR | Lebanon | 92 246 | 011 |
| 25.27 | DECOSTAR | Macao | N/47508 | 011 |
| 25.28 | DECOSTAR | Mexico | 495943 | 011 |
| 25.29 | DECOSTAR | Malaysia | 98 014 781 | 011 |
| 25.30 | DECOSTAR | Namibia | 2002/1158 | 011 |
| 25.31 | DECOSTAR | Nigeria | 80029 | 011 |
| 25.32 | DECOSTAR | Norway | 147220 | 011 |
| 25.33 | DECOSTAR | Nepal | 18383/059 | 011 |
| 25.34 | DECOSTAR | New Zealand | 201199 | 011 |
| 25.35 | DECOSTAR | Oman | 25048 | 011 |
| 25.36 | DECOSTAR | Peru | 83229 | 011 |
| 25.37 | DECOSTAR | Philippines | 4-1999-006422 | 011 |
| 25.38 | DECOSTAR | Pakistan | 175 414 | 011 |
| 25.39 | DECOSTAR | Paraguay | 379154 | 011 |
| 25.40 | DECOSTAR | Qatar | 25121 | 011 |
| 25.41 | DECOSTAR | Saudi Arabia | 583/68 | 011 |
| 25.42 | DECOSTAR | Singapore | T0101710F | 011 |
| 25.43 | DECOSTAR | Syria | 75 902 | 011 |
| 25.44 | DECOSTAR | Thailand | KOR24939 | 011 |
| 25.45 | DECOSTAR | Turkey | 200217712 | 011 |
| 25.46 | DECOSTAR | Taiwan, China | 501150 | 090 |
| 25.47 | DECOSTAR | Uruguay | 342251 | 011 |
| 25.48 | DECOSTAR | Yemen | 14630 | 011 |
| 25.49 | DECOSTAR | Johannesburg | 2000/23763 | 011 |
| 25.50 | DECOSTAR | European Union | 000 027 359 | 009; 011 |
| 25.51 | DECOSTAR | African Intellectual Property Organization (OAPI) | 43766 | 011 |
| 25.52 | DECOSTAR | World Intellectual Property Organization | 763141 | 011 |
| 25.53 | DECOSTAR | Indonesia | IDM000027517 | 11 |
| 25.54 | DECOSTAR | Venezuela | P-248188 | 11 |
| **26** | **Deos** | - | | **11** |
| 26.1 | Deos | Germany | 268821 | 11 |
| 26.2 | Deos | World Intellectual Property Organization | 406208 | 11 |
| 26.3 | Deos | World Intellectual Property Organization | 651 274 | 11 |
| **27** | **DEOS** | - | | **7, 9, 11, 925, 930, 980** |
| 27.1 | DEOS | Argentina | 2409674 | 009 |
| 27.2 | DEOS | Argentina | 2409675 | 011 |
| 27.3 | DEOS | Australia | 385970 | 011 |
| 27.4 | DEOS | Brazil | 812 814 994 | 925; 930; 980 |
| 27.5 | DEOS | Germany | 1 124 788 | 009 |
| 27.6 | DEOS | Denmark | VR 1974 04186 | 011 |

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| S/N | Trademark family | Country | Registration No. | Category |
|---|---|---|---|---|
| 27.7 | DEOS | Finland | 69 248 | 011 |
| 27.8 | DEOS | United Kingdom | UK00001018734 | 011 |
| 27.9 | DEOS | Greece | 52440 | 011 |
| 27.10 | DEOS | Hong Kong, China | 19832135 | 011 |
| 27.11 | DEOS | Indonesia | IDM000415749 | 011 |
| 27.12 | DEOS | Ireland | 144 457 | 011 |
| 27.13 | DEOS | Israel | 155 222 | 009 |
| 27.14 | DEOS | Japan | 2 250 231 | 011 |
| 27.15 | DEOS | South Korea | 40-0200465 | 007; 009; 011 |
| 27.16 | DEOS | Malaysia | 88002593 | 011 |
| 27.17 | DEOS | Malaysia | 97014051 | 011 |
| 27.18 | DEOS | Norway | 91750 | 011 |
| 27.19 | DEOS | Sweden | 148285 | 011 |
| 27.20 | DEOS | Singapore | T8300948Z | 011 |
| 27.21 | DEOS | Turkey | 108 001 | 009; 011 |
| 27.22 | DEOS | European Union | 013140553 | 009 |
| 27.23 | DEOS | World Intellectual Property Organization | 525 698 | 009 |
| **28** | **DESIGN 50®** | - | | **11** |
| 28.1 | DESIGN 50® | U.S. | 1414874 | 11 |
| **29** | **DESIGNER®** | - | | **11** |
| 29.1 | DESIGNER® | U.S. | 1497579 | 11 |
| **30** | **DULUXSTAR** | - | | **8, 9, 10, 11, 18** |
| 30.1 | DULUXSTAR | Angola | Anmelde-Nr. 15 057 | 011 |
| 30.2 | DULUXSTAR | Gambia | Anmelde-Nr. 145/6/2006 | 008 |
| 30.3 | DULUXSTAR | Guyana | Anmelde-Nr. 21 560A | 011 |
| 30.4 | DULUXSTAR | Sri Lanka | Anmelde-Nr. 114 757 | 011 |
| 30.5 | DULUXSTAR | Lybien | Anmelde-Nr. 8542 | 011 |
| 30.6 | DULUXSTAR | Qatar | Anmelde-Nr. 30 274 | 011 |
| 30.7 | DULUXSTAR | Andorra | 20937 | 009; 010; 011 |
| 30.8 | DULUXSTAR | Afghanistan | 8 377 | 011 |
| 30.9 | DULUXSTAR | Argentina | 2 083 570 | 011 |
| 30.10 | DULUXSTAR | Australia | 962633 | 011 |
| 30.11 | DULUXSTAR | Aruba | 25 802 | 011 |
| 30.12 | DULUXSTAR | Barbados | 81/21 657 | 011 |
| 30.13 | DULUXSTAR | Bangladesh | 81518 | 011 |
| 30.14 | DULUXSTAR | Bahrain | 39 622 | 011 |
| 30.15 | DULUXSTAR | Bermuda Islands | 45548 | 011 |
| 30.16 | DULUXSTAR | Brunei | 37 798 | 011 |
| 30.17 | DULUXSTAR | Bolivia | 107 697-C | 011 |
| 30.18 | DULUXSTAR | Brazil | 828 278 130 | 011 |
| 30.19 | DULUXSTAR | The Bahamas | 29414 | 013 |
| 30.20 | DULUXSTAR | Congo | 12 196/2006 | 011 |
| 30.21 | DULUXSTAR | Chile | 765 147 | 011 |
| 30.22 | DULUXSTAR | China | 1 670 149 | 011 |
| 30.23 | DULUXSTAR | Colombia | 323 836 | 011 |
| 30.24 | DULUXSTAR | Costa Rica | 162 560 | 011 |
| 30.25 | DULUXSTAR | Germany | 2024120 | 011 |
| 30.26 | DULUXSTAR | Djibouti | 155/06/RADM | 011 |
| 30.27 | DULUXSTAR | Dominican Republic | 154 841 | 011 |
| 30.28 | DULUXSTAR | Ecuador | 1932-07 | 011 |
| 30.29 | DULUXSTAR | Fiji Islands | 441/2006 | 018 |
| 30.30 | DULUXSTAR | Ghana | 39091 | 011 |
| 30.31 | DULUXSTAR | Guatemala | 146 284 | 011 |
| 30.32 | DULUXSTAR | Jiasha | 10672 | 011 |
| 30.33 | DULUXSTAR | Hong Kong, China | 2002 07764 | 011 |
| 30.34 | DULUXSTAR | Honduras | 99 188 | 011 |
| 30.35 | DULUXSTAR | Haiti | 133/151 | 011 |
| 30.36 | DULUXSTAR | Indonesia | IDM000025768 | 011 |
| 30.37 | DULUXSTAR | Israel | 187 154 | 011 |

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| 30.39 | DULUXSTAR | Iran | 111029 | 011 |
| 30.40 | DULUXSTAR | Yemen | 48 446 | 011 |
| 30.41 | DULUXSTAR | Jordan | 71676 | 011 |
| 30.42 | DULUXSTAR | Cambodia | KH24437/06 | 011 |
| 30.43 | DULUXSTAR | Kuwait | 50328 | 011 |
| 30.44 | DULUXSTAR | Laos | 14 191 | 011 |
| 30.45 | DULUXSTAR | Lebanon | 95 158 | 011 |
| 30.46 | DULUXSTAR | Madagascar | 08 065 | 011 |
| 30.47 | DULUXSTAR | Myanmar | IV/7868/2008 | 011 |
| 30.48 | DULUXSTAR | Mauritius | 3687/2007 | 011 |
| 30.49 | DULUXSTAR | Mexico | 937 833 | 011 |
| 30.50 | DULUXSTAR | Malaysia | 03010708 | 011 |
| 30.51 | DULUXSTAR | Nigeria | 07 01057 LM | 011 |
| 30.52 | DULUXSTAR | Nepal | 19823/060 | 011 |
| 30.53 | DULUXSTAR | New Zealand | 748 207 | 011 |
| 30.54 | DULUXSTAR | Oman | 31225 | 011 |
| 30.55 | DULUXSTAR | Panama | 151 279 | 011 |
| 30.56 | DULUXSTAR | Peru | 117 665 | 011 |
| 30.57 | DULUXSTAR | Papua New Guinea | A 66 370 | 011 |
| 30.58 | DULUXSTAR | Philippines | 4-2003-007 637 | 011 |
| 30.59 | DULUXSTAR | Pakistan | 187493 | 011 |
| 30.60 | DULUXSTAR | Paraguay | 299 541 | 011 |
| 30.61 | DULUXSTAR | Saudi Arabia | 755/10 | 011 |
| 30.62 | DULUXSTAR | Seychelles | 8170 | 011 |
| 30.63 | DULUXSTAR | Suriname | 20 149 | 011 |
| 30.64 | DULUXSTAR | El Salvador | 235LIB83 | 011 |
| 30.65 | DULUXSTAR | Syria | 87662 | 011 |
| 30.66 | DULUXSTAR | Thailand | 194088 | 011 |
| 30.67 | DULUXSTAR | Tunisia | EE031598 | 011 |
| 30.68 | DULUXSTAR | Trinidad and Tobago | 37 667 | 011 |
| 30.69 | DULUXSTAR | Taiwan, China | 1101352 | 011 |
| 30.70 | DULUXSTAR | Tanzania | 31780 | 011 |
| 30.71 | DULUXSTAR | Uruguay | 369 888 | 011 |
| 30.72 | DULUXSTAR | Venezuela | P275627 | 011 |
| 30.73 | DULUXSTAR | Westbank | 12835 | 011 |
| 30.74 | DULUXSTAR | Samoa | 5 114 | 011 |
| 30.75 | DULUXSTAR | Zanzibar | 360/2006 | 011 |
| 30.76 | DULUXSTAR | Yemen | 18400 | 011 |
| 30.77 | DULUXSTAR | Zimbabwe | 1127/2006 | 011 |
| 30.78 | DULUXSTAR | European Union | 004382727 | 011 |
| 30.79 | DULUXSTAR | World Intellectual Property Organization | 654 232 | 011 |
| 30.80 | DULUXSTAR | World Intellectual Property Organization | 808532 | 011 |
| 30.81 | DULUXSTAR | United Arab Emirates | 49 129 | 011 |
| 30.82 | DULUXSTAR | India | 1 222 760 | 011 |
| 30.83 | DULUXSTAR | Nigeria | 81543 | 011 |
| 30.84 | DULUXSTAR | Uruguay | 29 339 | 011 |
| 30.85 | DULUXSTAR | African Intellectual Property Organization (OAPI) | 49 966 | 011 |
| **31** | **DULUXSTAR chin. & transliteration** | - | | |
| 31.1 | DULUXSTAR chin. & transliteration | Hong Kong, China | 2001B08337 | 11 |
| 31.2 | DULUXSTAR chin. & transliteration | China | 1670149 | 11 |
| **32** | **ECO®** | - | | |
| 32.1 | ECO® | U.S. | 2182731 | 11 |
| 32.2 | ECO® | U.S. | 3016608 | 11 |
| **33** | **ECOLOGIC (LOGO)®** | - | | |

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| 33.1 | ECOLOGIC (LOGO)® | U.S. | 2324718 | 11 |
| 33.2 | ECOLOGIC (LOGO)® | Canada | TMA547749 | 0 |
| 33.3 | ECOLOGIC (LOGO)® | U.S. | 2910482 | 35 |
| **34** | **ECOLOGIC®** | - | | |
| 34.1 | ECOLOGIC® | U.S. | 2184551 | 11 |
| 34.2 | ECOLOGIC® | Canada | TMA534,921 | 0 |
| 34.3 | ECOLOGIC® | Mexico | 756656 | 11 |
| 34.4 | ECOLOGIC® | U.S. | 3769802 | 11 |
| 34.5 | ECOLOGIC® | U.S. | 3769803 | 11 |
| **35** | **ELOGIC®** | - | | |
| 35.1 | ELOGIC® | U.S. | 3412206 | 11 |
| 35.2 | ELOGIC® | Mexico | 990784 | 11 |
| 35.3 | ELOGIC® | U.S. | 4488660 | 9 |
| **36** | **E-MAX** | - | | |
| 36.1 | E-MAX | World Intellectual Property Organization | 805418 | 11 |
| **37** | **ENDURA** | - | | |
| 37.1 | ENDURA | India | Anmelde-Nr. 774 532 | 011 |
| 37.2 | ENDURA | Nigeria | Anmelde-Nr. TP.33378/97 | 011 |
| 37.3 | ENDURA | Andorra | 7 439 | 011 |
| 37.4 | ENDURA | United Arab Emirates | 32403 | 011 |
| 37.5 | ENDURA | Argentina | 2286038 | 011 |
| 37.6 | ENDURA | Barbados | 81/012386 | 011 |
| 37.7 | ENDURA | Bangladesh | 52 887 | 011 |
| 37.8 | ENDURA | Bahrain | 23 192 | 011 |
| 37.9 | ENDURA | Bermuda Islands | B29 510 | 011 |
| 37.10 | ENDURA | Bolivia | 73203-C | 011 |
| 37.11 | ENDURA | Chile | 862480 | 011 |
| 37.12 | ENDURA | Colombia | 232806 | 011 |
| 37.13 | ENDURA | Costa Rica | 108 445 | 011 |
| 37.14 | ENDURA | Germany | 396 51 372 | 009; 011 |
| 37.15 | ENDURA | Dominican Republic | 94 146 | 020 |
| 37.16 | ENDURA | Dominican Republic | 94 177 | 038 |
| 37.17 | ENDURA | Ecuador | 1 448 | 011 |
| 37.18 | ENDURA | Estonia | 28 276 | 011 |
| 37.19 | ENDURA | Ägypten | 126 002 | 009 |
| 37.20 | ENDURA | Ägypten | 126 003 | 011 |
| 37.21 | ENDURA | Finland | 209 644 | 009; 011 |
| 37.22 | ENDURA | Ghana | 28 634 | 011 |
| 37.23 | ENDURA | Guatemala | 098 735/28/209 | 011 |
| 37.24 | ENDURA | Guyana | 16,244A | 011 |
| 37.25 | ENDURA | Hong Kong, China | 1999B06656 | 011 |
| 37.26 | ENDURA | Honduras | 71915 | 011 |
| 37.27 | ENDURA | India | IDM 000 115 054 | 011 |
| 37.28 | ENDURA | Israel | 114 752 | 011 |
| 37.29 | ENDURA | Iran | 83 876 | 011 |
| 37.30 | ENDURA | Iceland | 1 493/97 | 011 |
| 37.31 | ENDURA | Yemen | 31853 | 011 |
| 37.32 | ENDURA | Jordan | 47229 | 011 |
| 37.33 | ENDURA | Japan | 4 185 595 | 011 |
| 37.34 | ENDURA | Kenya | 47 198 | 011 |
| 37.35 | ENDURA | South Korea | 410 054 | 011 |
| 37.36 | ENDURA | Kuwait | 33 678 | 011 |
| 37.37 | ENDURA | Lebanon | 74011 | 011 |
| 37.38 | ENDURA | Malawi | 532/97 | 011 |
| 37.39 | ENDURA | Malaysia | 97014050 | 011 |
| 37.40 | ENDURA | Namibia | 97/1463 | 011 |
| 37.41 | ENDURA | Nigeria | 38 832 C.C. | 011 |

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| 37.42 | ENDURA | Norway | 187 100 | 009; 011 |
| 37.43 | ENDURA | New Zealand | 275 969 | 011 |
| 37.44 | ENDURA | Oman | 16 863 | 011 |
| 37.45 | ENDURA | Panama | 90 869 | 011 |
| 37.46 | ENDURA | Peru | 42 601 | 011 |
| 37.47 | ENDURA | Paraguay | 314 920 | 011 |
| 37.48 | ENDURA | Saudi Arabia | 445/51 | 011 |
| 37.49 | ENDURA | Sweden | 332 204 | 009; 011 |
| 37.50 | ENDURA | Singapore | T97/11329B | 011 |
| 37.51 | ENDURA | El Salvador | 181/113 | 011 |
| 37.52 | ENDURA | Syria | 30 185 | 011 |
| 37.53 | ENDURA | Tristan da Cunha | 12 487 | 011 |
| 37.54 | ENDURA | Thailand | 76 084 | 011 |
| 37.55 | ENDURA | Turkey | 186 730 | 011 |
| 37.56 | ENDURA | Taiwan, China | 809 407 | 011 |
| 37.57 | ENDURA | Uganda | 21 331 | 011 |
| 37.58 | ENDURA | Uruguay | 387 102 | 011 |
| 37.59 | ENDURA | Johannesburg | 97/13554 | 011 |
| 37.60 | ENDURA | Sambia | 84/2000 | 011 |
| 37.61 | ENDURA | Zimbabwe | 1608/97 | 011 |
| 37.62 | ENDURA | European Union | 000 512 863 | 009; 011 |
| 37.63 | ENDURA | African Intellectual Property Organization (OAPI) | 38 410 | 011 |
| 37.64 | ENDURA | World Intellectual Property Organization | 673 357 | 009; 011 |
| 37.65 | ENDURA | Brunei | 26 486 | 011 |
| 37.66 | ENDURA | Iraq | 36 029 | 011 |
| 37.67 | ENDURA | Sri Lanka | 85003 | 011 |
| 37.68 | ENDURA | Pakistan | 144 438 | 011 |
| 37.69 | ENDURA | Venezuela | P-243709 | 011 |
| **38** | **ENERGYLUX** | - | | |
| 38.1 | ENERGYLUX | China | 4 537 738 | 011 |
| 38.2 | ENERGYLUX | Thailand | 299 416 | 011 |
| **39** | **ERG-O-FLOOD** | - | | |
| 39.1 | ERG-O-FLOOD | Germany | 398 32 373 | 9, 11, 42 |
| **40** | **FC** | - | | |
| 40.1 | FC | Germany | 397 17 547 | 11 |
| **41** | **FH** | - | | |
| 41.1 | FH | Germany | 39530240 | 011 |
| 41.2 | FH | World Intellectual Property Organization | 660 269 | 011 |
| **42** | **FLICKER CHECKER (LOGO)®** | - | | |
| 42.1 | FLICKER CHECKER (LOGO)® | U.S. | 2031585 | 28 |
| **43** | **Fluora** | - | | |
| 43.1 | Fluora | Germany | 548987 | 011 |
| 43.2 | Fluora | Turkey | 109 154 | 009; 011 |
| 43.3 | Fluora | World Intellectual Property Organization | 290358 | 011 |
| **44** | **FLUORA** | - | | |
| 44.1 | FLUORA | Argentina | 2 232 562 | 011 |
| 44.2 | FLUORA | Brazil | 814996477 | 011 |
| 44.3 | FLUORA | United Kingdom | UK00001226685 | 011 |
| 44.4 | FLUORA | Greece | 94 517 | 011 |
| 44.5 | FLUORA | Ireland | 155 058 | 011 |
| 44.6 | FLUORA | South Korea | 40-0200441 | 011 |
| 44.7 | FLUORA | Johannesburg | 89/7973 | 011 |
| **45** | **FM** | - | | |
| 45.1 | FM | Germany | 39530241 | 011 |

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| 45.2 | FM | World Intellectual Property Organization | 660 267 | 011 |
| **46** | **FQ** | - | | |
| 46.1 | FQ | Germany | 39550170 | 011 |
| 46.2 | FQ | World Intellectual Property Organization | 660 279 | 011 |
| **47** | **GOLDEN EYE chin. & transliteration** | - | | |
| 47.1 | GOLDEN EYE chin. & transliteration | China | registration process | 011 |
| 47.2 | GOLDEN EYE chin. & transliteration | Hong Kong, China | 301703240 | 011 |
| 47.3 | GOLDEN EYE chin. & transliteration | Taiwan, China | 1464124 | 011 |
| **48** | **GRO-LUX®** | - | | |
| 48.1 | GRO-LUX® | U.S. | 751586 | 011 |
| **49** | **HALEX** | - | | |
| 49.1 | HALEX | Taiwan, China | 925170 | 011 |
| 49.2 | HALEX | European Union | 002096675 | 009 |
| **50** | **HALO STAR** | - | | |
| 50.1 | HALO STAR | Mexico | 332585 | 007; 008; 009; 011; 012; 016; 017; 021 |
| 50.2 | HALO STAR | Taiwan, China | 346 691 | 098 |
| **51** | **HALOCHANGER** | - | | |
| 51.1 | HALOCHANGER | Germany | 306 70 803 | 8 |
| **52** | **HALOLINE** | - | | |
| 52.1 | HALOLINE | Bangladesh | Anmelde-Nr. 88 709 | 011 |
| 52.2 | HALOLINE | Argentina | 2418299 | 011 |
| 52.3 | HALOLINE | Australia | 588 715 | 011 |
| 52.4 | HALOLINE | Brazil | 814990827 | 011 |
| 52.5 | HALOLINE | Chile | 623128 | 011 |
| 52.6 | HALOLINE | China | 6565834 | 011 |
| 52.7 | HALOLINE | Colombia | 215585 | 011 |
| 52.8 | HALOLINE | Germany | 39405665 | 011 |
| 52.9 | HALOLINE | Ecuador | 1215 | 011 |
| 52.10 | HALOLINE | Greece | 94 877 | 011 |
| 52.11 | HALOLINE | Hong Kong, China | 300 201 815 | 011 |
| 52.12 | HALOLINE | Indonesia | IDM000344286 | 011 |
| 52.13 | HALOLINE | Ireland | 142 370 | 011 |
| 52.14 | HALOLINE | Israel | 147 227 | 011 |
| 52.15 | HALOLINE | India | 609 521 | 011 |
| 52.16 | HALOLINE | Jordan | 65178 | 011 |
| 52.17 | HALOLINE | Japan | 4 031 418 | 011 |
| 52.18 | HALOLINE | South Korea | 40-0202104 | 011 |
| 52.19 | HALOLINE | Kuwait | 41696 | 011 |
| 52.20 | HALOLINE | Lebanon | 89 166 | 011 |
| 52.21 | HALOLINE | Mexico | 495944 | 011 |
| 52.22 | HALOLINE | Malaysia | 00014985 | 011 |
| 52.23 | HALOLINE | Norway | 143765 | 011 |
| 52.24 | HALOLINE | New Zealand | 223700 | 011 |
| 52.25 | HALOLINE | Pakistan | 175 413 | 011 |
| 52.26 | HALOLINE | Syria | 79395 | 011 |
| 52.27 | HALOLINE | Thailand | KOR 216413 | 011 |
| 52.28 | HALOLINE | Taiwan, China | 477690 | 090 |
| 52.29 | HALOLINE | Johannesburg | 2000/23762 | 011 |
| 52.30 | HALOLINE | World Intellectual Property Organization | 676 373 | 011 |
| 52.31 | HALOLINE | World Intellectual Property Organization | 784972 | 011 |
| 52.32 | HALOLINE | Sri Lanka | 117694 | 011 |

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| 52.33 | HALOLINE | Philippines | 4-2004-003 981 | 011 |
| 52.34 | HALOLINE | Paraguay | 278 762 | 011 |
| **53** | **HALOLUX** | - | | |
| 53.1 | HALOLUX | Andorra | 148 | 011 |
| 53.2 | HALOLUX | United Arab Emirates | 32359 | 011 |
| 53.3 | HALOLUX | Argentina | 2418298 | 011 |
| 53.4 | HALOLUX | Australia | 588 716 | 011 |
| 53.5 | HALOLUX | Brazil | 814990835 | 011 |
| 53.6 | HALOLUX | Colombia | 295245 | 011 |
| 53.7 | HALOLUX | Germany | 39405666 | 011 |
| 53.8 | HALOLUX | Denmark | VR 1999 02612 | 011 |
| 53.9 | HALOLUX | Finland | 112631 | 011 |
| 53.10 | HALOLUX | Greece | 113008 | 011 |
| 53.11 | HALOLUX | Hong Kong, China | 301 276 957 | 011 |
| 53.12 | HALOLUX | Indonesia | IDM 000 115 057 | 011 |
| 53.13 | HALOLUX | Ireland | 142 371 | 011 |
| 53.14 | HALOLUX | Israel | 155 224 | 011 |
| 53.15 | HALOLUX | India | 609 519 | 011 |
| 53.16 | HALOLUX | Jordan | 65189 | 011 |
| 53.17 | HALOLUX | Japan | 4 031 417 | 011 |
| 53.18 | HALOLUX | Lebanon | 89 169 | 011 |
| 53.19 | HALOLUX | Mexico | 495942 | 011 |
| 53.20 | HALOLUX | Malaysia | 00014988 | 011 |
| 53.21 | HALOLUX | Norway | 143 298 | 011 |
| 53.22 | HALOLUX | New Zealand | 223701 | 011 |
| 53.23 | HALOLUX | Philippines | 4-1999-006423 | 011 |
| 53.24 | HALOLUX | Pakistan | 175 415 | 011 |
| 53.25 | HALOLUX | Saudi Arabia | 142507576 | 011 |
| 53.26 | HALOLUX | Syria | 78950 | 011 |
| 53.27 | HALOLUX | Thailand | KOR24940 | 011 |
| 53.28 | HALOLUX | Turkey | 99 013 242 | 011 |
| 53.29 | HALOLUX | Taiwan, China | 477712 | 090 |
| 53.30 | HALOLUX | World Intellectual Property Organization | 676 374 | 011 |
| 53.31 | HALOLUX | Ecuador | 3773-05 | 011 |
| **54** | **HALOLUX CERAM** | - | | |
| 54.1 | HALOLUX CERAM | | 808 473 | 011 |
| 54.2 | HALOLUX CERAM | | 39501623 | 011 |
| 54.3 | HALOLUX CERAM | | 654 231 | 011 |
| **55** | **HALOPAR** | - | | |
| 55.1 | HALOPAR | Andorra | 17775 | 011 |
| 55.2 | HALOPAR | Argentina | 2353172 | 011 |
| 55.3 | HALOPAR | Australia | 611403 | 011 |
| 55.4 | HALOPAR | Chile | 581802 | 011 |
| 55.5 | HALOPAR | China | 1921430 | 011 |
| 55.6 | HALOPAR | Colombia | 215586 | 011 |
| 55.7 | HALOPAR | Germany | 39406656 | 011 |
| 55.8 | HALOPAR | Denmark | VR 1994 03572 | 011 |
| 55.9 | HALOPAR | Ecuador | 1214 | 011 |
| 55.10 | HALOPAR | Finland | 133716 | 011 |
| 55.11 | HALOPAR | United Kingdom | UK00001547492 | 011 |
| 55.12 | HALOPAR | Greece | 116084 | 011 |
| 55.13 | HALOPAR | Hong Kong, China | 2002 01736 | 011 |
| 55.14 | HALOPAR | Indonesia | IDM000218211 | 011 |
| 55.15 | HALOPAR | Ireland | 155 404 | 011 |
| 55.16 | HALOPAR | Israel | 155 227 | 011 |
| 55.17 | HALOPAR | India | 609520 | 011 |
| 55.18 | HALOPAR | Jordan | 64973 | 011 |
| 55.19 | HALOPAR | Japan | 3 179 080 | 011 |
| 55.20 | HALOPAR | South Korea | 298620 | 011 |

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| 55.21 | HALOPAR | Lebanon | 89 167 | 011 |
| 55.22 | HALOPAR | Mexico | 498372 | 011 |
| 55.23 | HALOPAR | Malaysia | 01012093 | 011 |
| 55.24 | HALOPAR | Norway | 164996 | 011 |
| 55.25 | HALOPAR | New Zealand | 230216 | 011 |
| 55.26 | HALOPAR | Philippines | 4-2001-0007217 | 011 |
| 55.27 | HALOPAR | Pakistan | 175 416 | 011 |
| 55.28 | HALOPAR | Paraguay | 379155 | 011 |
| 55.29 | HALOPAR | Saudi Arabia | 630/96 | 011 |
| 55.30 | HALOPAR | Sweden | 259988 | 011 |
| 55.31 | HALOPAR | Singapore | T0113167G | 011 |
| 55.32 | HALOPAR | Syria | 38322 | 011 |
| 55.33 | HALOPAR | Thailand | KOR159595 | 011 |
| 55.34 | HALOPAR | Turkey | 200117996 | 011 |
| 55.35 | HALOPAR | Taiwan, China | 638079 | 090 |
| 55.36 | HALOPAR | Johannesburg | 2001/14516 | 011 |
| 55.37 | HALOPAR | World Intellectual Property Organization | 682 187 | 011 |
| 55.38 | HALOPAR | United Arab Emirates | 34 988 | 011 |
| 55.39 | HALOPAR | Brazil | 817 534 024 | 925; 930; 980 |
| 55.40 | HALOPAR | African Intellectual Property Organization (OAPI) | 44982 | 011 |
| **56** | **HALOPIN** | - | | |
| 56.1 | HALOPIN | Andorra | 12 934 | 011 |
| 56.2 | HALOPIN | United Arab Emirates | 26654 | 011 |
| 56.3 | HALOPIN | Argentina | 2449459 | 011 |
| 56.4 | HALOPIN | Australia | 789 111 | 011 |
| 56.5 | HALOPIN | Bolivia | 79142-A | 011 |
| 56.6 | HALOPIN | Canada | 545 751 | 011 |
| 56.7 | HALOPIN | Chile | 878717 | 011 |
| 56.8 | HALOPIN | China | 4987902 | 011 |
| 56.9 | HALOPIN | Colombia | 227 868 | 011 |
| 56.10 | HALOPIN | Cyprus | 52 862 | 011 |
| 56.11 | HALOPIN | Germany | 398 57 370 | 011 |
| 56.12 | HALOPIN | Ecuador | 12347 | 011 |
| 56.13 | HALOPIN | Greece | 140 100 | 011 |
| 56.14 | HALOPIN | Hong Kong, China | 199916660 | 011 |
| 56.15 | HALOPIN | Indonesia | IDM000207421 | 011 |
| 56.16 | HALOPIN | Ireland | 211 781 | 011 |
| 56.17 | HALOPIN | Israel | 127 558 | 011 |
| 56.18 | HALOPIN | India | 854 363 | 011 |
| 56.19 | HALOPIN | Iraq | 40394 | 011 |
| 56.20 | HALOPIN | Iran | 99582 | 011 |
| 56.21 | HALOPIN | Jordan | 67794 | 011 |
| 56.22 | HALOPIN | Japan | 4 394 046 | 011 |
| 56.23 | HALOPIN | Kuwait | 45105 | 011 |
| 56.24 | HALOPIN | Lebanon | 89 912 | 011 |
| 56.25 | HALOPIN | Lithuania | 39 573 | 011 |
| 56.26 | HALOPIN | Mexico | 611 868 | 011 |
| 56.27 | HALOPIN | Malaysia | 99 004 235 | 011 |
| 56.28 | HALOPIN | Nigeria | 92693 | 011 |
| 56.29 | HALOPIN | Norway | 199 286 | 011 |
| 56.30 | HALOPIN | New Zealand | 307 427 | 011 |
| 56.31 | HALOPIN | Oman | 27603 | 011 |
| 56.32 | HALOPIN | Peru | 79453 | 011 |
| 56.33 | HALOPIN | Pakistan | 175 417 | 011 |
| 56.34 | HALOPIN | Paraguay | 379156 | 011 |
| 56.35 | HALOPIN | Saudi Arabia | 503/51 | 011 |
| 56.36 | HALOPIN | Singapore | T99/04200G | 011 |
| 56.37 | HALOPIN | Syria | 41718 | 011 |
| 56.38 | HALOPIN | Thailand | 101 465 | 011 |

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| 56.39 | HALOPIN | Turkey | 208 398 | 011 |
| 56.40 | HALOPIN | Taiwan, China | 903395 | 011 |
| 56.41 | HALOPIN | U.S. | 2521666 | 011 |
| 56.42 | HALOPIN | Uruguay | 433710 | 011 |
| 56.43 | HALOPIN | Johannesburg | 1999/06459 | 011 |
| 56.44 | HALOPIN | European Union | 002548287 | 011 |
| 56.45 | HALOPIN | African Intellectual Property Organization (OAPI) | 45503 | 011 |
| 56.46 | HALOPIN | World Intellectual Property Organization | 724 660 | 011 |
| 56.47 | HALOPIN | Brazil | 821 582 755 | 925; 930; 980 |
| 56.48 | HALOPIN | Venezuela | P-217221 | 011 |
| **57** | **HALOSPOT** | - | | |
| 57.1 | HALOSPOT | United Arab Emirates | 32395 | 011 |
| 57.2 | HALOSPOT | Argentina | 2418302 | 011 |
| 57.3 | HALOSPOT | Australia | 588 717 | 011 |
| 57.4 | HALOSPOT | Brazil | 814990819 | 011 |
| 57.5 | HALOSPOT | Chile | 581803 | 011 |
| 57.6 | HALOSPOT | Germany | 39406658 | 011 |
| 57.7 | HALOSPOT | Denmark | VR199005464 | 011 |
| 57.8 | HALOSPOT | Ecuador | 6006 | 011 |
| 57.9 | HALOSPOT | Finland | 112648 | 011 |
| 57.10 | HALOSPOT | United Kingdom | UK00001481958 | 011 |
| 57.11 | HALOSPOT | Greece | 94 879 | 011 |
| 57.12 | HALOSPOT | Hong Kong, China | 302052864 | 011 |
| 57.13 | HALOSPOT | Indonesia | IDM 000 115 062 | 011 |
| 57.14 | HALOSPOT | Ireland | 155 727 | 011 |
| 57.15 | HALOSPOT | Japan | 2568050 | 011 |
| 57.16 | HALOSPOT | Mexico | 498371 | 011 |
| 57.17 | HALOSPOT | Norway | 143766 | 011 |
| 57.18 | HALOSPOT | New Zealand | 223702 | 011 |
| 57.19 | HALOSPOT | Sweden | 223385 | 011 |
| 57.20 | HALOSPOT | Thailand | KOR241347 | 011 |
| 57.21 | HALOSPOT | Taiwan, China | 477713 | 090 |
| 57.22 | HALOSPOT | Johannesburg | 2005/24120 | 011 |
| 57.23 | HALOSPOT | World Intellectual Property Organization | 766431 | 011 |
| 57.24 | HALOSPOT | India | 611 405 | 011 |
| **58** | **HALOSTAR** | - | | |
| 58.1 | HALOSTAR | Andorra | 703 | 011 |
| 58.2 | HALOSTAR | United Arab Emirates | 46 821 | 011 |
| 58.3 | HALOSTAR | Argentina | 2285268 | 011 |
| 58.4 | HALOSTAR | Australia | 546 625 | 011 |
| 58.5 | HALOSTAR | Bahrain | 29313 | 011 |
| 58.6 | HALOSTAR | Brazil | 812 095 910 | 925; 930; 980 |
| 58.7 | HALOSTAR | Chile | 902542 | 011 |
| 58.8 | HALOSTAR | Colombia | 215587 | 011 |
| 58.9 | HALOSTAR | Germany | 39406654 | 011 |
| 58.10 | HALOSTAR | Denmark | 05.115-1995 | 011 |
| 58.11 | HALOSTAR | Ecuador | 6007 | 011 |
| 58.12 | HALOSTAR | Finland | 107545 | 011 |
| 58.13 | HALOSTAR | United Kingdom | UK00001457508 | 011 |
| 58.14 | HALOSTAR | Ireland | 155 728 | 011 |
| 58.15 | HALOSTAR | Israel | 131 432 | 011 |
| 58.16 | HALOSTAR | India | 611404B | 011 |
| 58.17 | HALOSTAR | Jordan | 61527 | 011 |
| 58.18 | HALOSTAR | Japan | 1 865 605 | 011 |
| 58.19 | HALOSTAR | Kuwait | 41412 | 011 |
| 58.20 | HALOSTAR | Lebanon | 89 170 | 011 |
| 58.21 | HALOSTAR | Malaysia | 97018175 | 011 |
| 58.22 | HALOSTAR | Norway | 176 016 | 011 |

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| 58.23 | HALOSTAR | New Zealand | 226054 | 011 |
| 58.24 | HALOSTAR | Oman | 25219 | 011 |
| 58.25 | HALOSTAR | Philippines | 4-1999-06418 | 011 |
| 58.26 | HALOSTAR | Pakistan | 175 419 | 011 |
| 58.27 | HALOSTAR | Qatar | 25119 | 011 |
| 58.28 | HALOSTAR | Saudi Arabia | 588/24 | 011 |
| 58.29 | HALOSTAR | Singapore | T97/14697B | 011 |
| 58.30 | HALOSTAR | Syria | 75904 | 011 |
| 58.31 | HALOSTAR | Thailand | 112 117 | 011 |
| 58.32 | HALOSTAR | Turkey | 99 013 240 | 011 |
| 58.33 | HALOSTAR | Johannesburg | 89/7969 | 011 |
| 58.34 | HALOSTAR | World Intellectual Property Organization | 641602 | 011 |
| 58.35 | HALOSTAR | Indonesia | IDM000027691 | 011 |
| **59** | **HALOSTAR STARLITE** | - | | |
| 59.1 | HALOSTAR STARLITE | Argentina | 2322379 | 011 |
| 59.2 | HALOSTAR STARLITE | Australia | 738 015 | 011 |
| 59.3 | HALOSTAR STARLITE | Brazil | 820125342 | 925; 930; 980 |
| 59.4 | HALOSTAR STARLITE | Germany | 396 32 361 | 011 |
| 59.5 | HALOSTAR STARLITE | Greece | 133 780 | 011 |
| 59.6 | HALOSTAR STARLITE | Ireland | 205 191 | 011 |
| 59.7 | HALOSTAR STARLITE | Japan | 4 204 184 | 011 |
| 59.8 | HALOSTAR STARLITE | South Korea | 417 347 | 011 |
| 59.9 | HALOSTAR STARLITE | New Zealand | 279 489 | 011 |
| 59.10 | HALOSTAR STARLITE | Paraguay | 379068 | 011 |
| 59.11 | HALOSTAR STARLITE | Taiwan, China | 830 965 | 011 |
| 59.12 | HALOSTAR STARLITE | Johannesburg | 1997/09777 | 011 |
| 59.13 | HALOSTAR STARLITE | European Union | 000 641 274 | 011 |
| 59.14 | HALOSTAR STARLITE | World Intellectual Property Organization | 677 816 | 011 |
| **60** | **HCI** | - | | |
| 60.1 | HCI | Brazil | Anmelde-Nr. 826 317 103 | 011 |
| 60.2 | HCI | Argentina | 2700518 | 011 |
| 60.3 | HCI | Germany | 39406659 | 011 |
| 60.4 | HCI | Ecuador | 4774-14 | 011 |
| 60.5 | HCI | Hong Kong, China | 300176049 | 011 |
| 60.6 | HCI | Israel | 155 225 | 011 |
| 60.7 | HCI | Jordan | 73970 | 011 |
| 60.8 | HCI | Japan | 4 397 892 | 011 |
| 60.9 | HCI | South Korea | 612091 | 011 |
| 60.10 | HCI | Lebanon | 106 435 | 011 |
| 60.11 | HCI | Mexico | 807904 | 011 |
| 60.12 | HCI | Saudi Arabia | 755/11 | 011 |
| 60.13 | HCI | Taiwan, China | 1134013 | 011 |
| 60.14 | HCI | European Union | 000 524 686 | 011 |
| 60.15 | HCI | World Intellectual Property Organization | 657 229 | 011 |

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| 60.16 | HCI | World Intellectual Property Organization | 825374 | 011 |
| 60.17 | HCI | United Arab Emirates | 49 535 | 011 |
| 60.18 | HCI | Chile | 701 937 | 011 |
| **61** | **HQL** | - | | |
| 61.1 | HQL | United Arab Emirates | 32374 | 011 |
| 61.2 | HQL | Argentina | 2 201 838 | 011 |
| 61.3 | HQL | Brazil | 819 198 978 | 925; 930; 980 |
| 61.4 | HQL | Chile | 583599 | 011 |
| 61.5 | HQL | Germany | 39407214 | 011 |
| 61.6 | HQL | Israel | 148 200 | 011 |
| 61.7 | HQL | Iraq | 113059 | 011 |
| 61.8 | HQL | Jordan | 78972 | 011 |
| 61.9 | HQL | Japan | 2 215 512 | 011 |
| 61.10 | HQL | South Korea | 162 423 | 011 |
| 61.11 | HQL | Norway | 172 352 | 011 |
| 61.12 | HQL | Taiwan, China | 1 033 459 | 011 |
| 61.13 | HQL | European Union | 000 524 918 | 011 |
| 61.14 | HQL | World Intellectual Property Organization | 669 045 | 011 |
| 61.15 | HQL | Paraguay | 278 162 | 011 |
| **62** | **HWL** | - | | |
| 62.1 | HWL | United Arab Emirates | 32371 | 011 |
| 62.2 | HWL | Argentina | 2317467 | 011 |
| 62.3 | HWL | Chile | 583600 | 011 |
| 62.4 | HWL | Germany | 39407205 | 011 |
| 62.5 | HWL | Iraq | 113060 | 011 |
| 62.6 | HWL | Jordan | 64974 | 011 |
| 62.7 | HWL | South Korea | 162 424 | 011 |
| 62.8 | HWL | Mexico | 807627 | 011 |
| 62.9 | HWL | Qatar | 47 739 | 011 |
| 62.10 | HWL | Taiwan, China | 998 712 | 011 |
| 62.11 | HWL | World Intellectual Property Organization | 797513 | 011 |
| 62.12 | HWL | China | 3604758 | 011 |
| 62.13 | HWL | Pakistan | 211542 | 011 |
| 62.14 | HWL | Paraguay | 278 163 | 011 |
| **63** | **ICETRON®** | - | | |
| 63.1 | ICETRON® | Canada | TMA541013 | 0 |
| 63.2 | ICETRON® | Mexico | 572500 | 11 |
| 63.3 | ICETRON® | U.S. | 2485537 | 11 |
| **64** | **INSECTA** | - | | |
| 64.1 | INSECTA | Andorra | 13 717 | 011 |
| 64.2 | INSECTA | Argentina | 2464477 | 011 |
| 64.3 | INSECTA | Australia | 811 975 | 011 |
| 64.4 | INSECTA | Germany | 399 02 192 | 011 |
| 64.5 | INSECTA | Ecuador | 12380 | 011 |
| 64.6 | INSECTA | Finland | 218 827 | 011 |
| 64.7 | INSECTA | Greece | 142 354 | 011 |
| 64.8 | INSECTA | Hong Kong, China | 200 007 739 | 011 |
| 64.9 | INSECTA | Indonesia | IDM000238560 | 011 |
| 64.10 | INSECTA | India | 885975 | 011 |
| 64.11 | INSECTA | Japan | 4 496 622 | 011 |
| 64.12 | INSECTA | South Korea | 40-0481032 | 011 |
| 64.13 | INSECTA | Mexico | 643758 | 011 |
| 64.14 | INSECTA | Malaysia | 99 012 434 | 011 |
| 64.15 | INSECTA | Norway | 202 589 | 011 |
| 64.16 | INSECTA | New Zealand | 602 300 | 011 |
| 64.17 | INSECTA | Sweden | 347675 | 011 |
| 64.18 | INSECTA | Singapore | T99/12525E | 011 |
| 64.19 | INSECTA | Turkey | 99 018 873 | 011 |

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| 64.20 | INSECTA | Taiwan, China | 925145 | 011 |
| 64.21 | INSECTA | World Intellectual Property Organization | 723 064 | 011 |
| 64.22 | INSECTA | Brazil | 822 284 596 | 011 |
| **65** | **LA BUENA LUZ** | - | | |
| 65.1 | LA BUENA LUZ | Argentina | 2322732 | 14 |
| **66** | **LEDinestra** | - | | |
| 66.1 | LEDinestra | Germany | 3.02011E+11 | |
| 66.2 | LEDinestra | World Intellectual Property Organization | 1103969 | |
| **67** | **LINESTRA** | - | | |
| 67.1 | LINESTRA | Argentina | 2374306 | 011 |
| 67.2 | LINESTRA | Canada | 360 995 | 011 |
| 67.3 | LINESTRA | Chile | 855 257 | 011 |
| 67.4 | LINESTRA | India | 609 518 | 011 |
| 67.5 | LINESTRA | Japan | 1475190 | 009; 011 |
| 67.6 | LINESTRA | South Korea | 40-0200449 | 011 |
| 67.7 | LINESTRA | Norway | 180 824 | 011 |
| 67.8 | LINESTRA | Turkey | 108 109 | 011 |
| 67.9 | LINESTRA | Taiwan, China | 1 209 513 | 011 |
| 67.10 | LINESTRA | U.S. | 1135066 | 011 |
| 67.11 | LINESTRA | Uruguay | 399756 | 011 |
| 67.12 | LINESTRA | European Union | 012876744 | 011 |
| 67.13 | LINESTRA | World Intellectual Property Organization | 486 209 | 011 |
| 67.14 | LINESTRA | World Intellectual Property Organization | 626400 | 011 |
| **68** | **L-INTERNA** | - | | |
| 68.1 | L-INTERNA | Norway | 76 529 | 11 |
| **69** | **LiteGen** | - | | |
| 69.1 | LiteGen | Canada | 546 091 | 011 |
| 69.2 | LiteGen | Japan | 4 382 802 | 011 |
| 69.3 | LiteGen | European Union | 000 999 136 | 009; 011 |
| 69.4 | LiteGen | World Intellectual Property Organization | 705 164 | 009; 011 |
| **70** | **LUMALUX PL USA®** | - | | |
| 70.1 | LUMALUX PL USA® | U.S. | 2256559 | 11 |
| 70.2 | LUMALUX PL USA® | Canada | TMA506380 | 0 |
| **71** | **LUMALUX®** | - | | |
| 71.1 | LUMALUX® | U.S. | 1277959 | 11 |
| 71.2 | LUMALUX® | Canada | TMA447812 | 0 |
| 71.3 | LUMALUX® | Mexico | 752061 | 11 |
| **72** | **MAXISTAR** | - | | |
| 72.1 | MAXISTAR | Japan | 2 509 193 | 011 |
| 72.2 | MAXISTAR | South Korea | 40-0200459 | 011 |
| 72.3 | MAXISTAR | European Union | 000 027 318 | 011 |
| **73** | **METALARC PRO-TECH®** | - | | |
| 73.1 | METALARC PRO-TECH® | Canada | TMA445472 | 0 |
| 73.2 | METALARC PRO-TECH® | U.S. | 1919558 | 11 |
| **74** | **METALARC®** | - | | |
| 74.1 | METALARC® | U.S. | 1579962 | 11 |
| 74.2 | METALARC® | Canada | TMA437874 | 0 |
| 74.3 | METALARC® | Mexico | 756342 | 11 |
| **75** | **MINISTAR** | - | | |
| 75.1 | MINISTAR | Sri Lanka | Anmelde-Nr. 129 435 | 011 |
| 75.2 | MINISTAR | Mexico | Anmelde-Nr. 621 860 | 011 |

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|---|---|---|---|---|
| 75.3 | MINISTAR | Argentina | 2419806 | 011 |
| 75.4 | MINISTAR | Brazil | 814996540 | 011 |
| 75.5 | MINISTAR | Chile | 691614 | 011 |
| 75.6 | MINISTAR | China | 4 059 282 | 011 |
| 75.7 | MINISTAR | Colombia | 281599 | 011 |
| 75.8 | MINISTAR | Ecuador | 5130 | 011 |
| 75.9 | MINISTAR | Hong Kong, China | 300085059 | 011 |
| 75.10 | MINISTAR | Indonesia | IDM000093429 | 011 |
| 75.11 | MINISTAR | Israel | 167 316 | 011 |
| 75.12 | MINISTAR | India | 1239662 | 011 |
| 75.13 | MINISTAR | Jordan | 72244 | 011 |
| 75.14 | MINISTAR | South Korea | 40-0200460 | 011 |
| 75.15 | MINISTAR | Lebanon | 95 560 | 011 |
| 75.16 | MINISTAR | Mexico | 856347 | 011 |
| 75.17 | MINISTAR | Malaysia | 03013566 | 011 |
| 75.18 | MINISTAR | New Zealand | 702733 | 011 |
| 75.19 | MINISTAR | Paraguay | 295 004 | 011 |
| 75.20 | MINISTAR | Saudi Arabia | 731/26 | 011 |
| 75.21 | MINISTAR | Thailand | KOR 197688 | 011 |
| 75.22 | MINISTAR | Taiwan, China | 1115545 | 011 |
| 75.23 | MINISTAR | Uruguay | 367444 | 011 |
| 75.24 | MINISTAR | Venezuela | P272 872 | 011 |
| 75.25 | MINISTAR | Johannesburg | 2003/16879 | 011 |
| 75.26 | MINISTAR | European Union | 000 027 342 | 011 |
| 75.27 | MINISTAR | World Intellectual Property Organization | 839661 | 011 |
| 75.28 | MINISTAR | United Arab Emirates | 46 066 | 011 |
| 75.29 | MINISTAR | African Intellectual Property Organization (OAPI) | 49 781 | 011 |
| **76** | **MONAVI®** | - | | |
| 76.1 | MONAVI® | U.S. | 4318161 | 11 |
| **77** | **MULMO** | - | | |
| 77.1 | MULMO | European Union | 004 887 576 | 11 |
| **78** | **NATURA** | - | | |
| 78.1 | NATURA | Germany | 30408092 | 011 |
| 78.2 | NATURA | Ecuador | 6 020-09 | 011 |
| 78.3 | NATURA | Hong Kong, China | 300373644 | 011 |
| 78.4 | NATURA | South Korea | 718 190 | 011 |
| 78.5 | NATURA | Malaysia | 05003955 | 011 |
| 78.6 | NATURA | Thailand | KOR 231891 | 011 |
| 78.7 | NATURA | Taiwan, China | 01179552 | 011 |
| 78.8 | NATURA | Johannesburg | 2005/03405 | 011 |
| 78.9 | NATURA | World Intellectual Property Organization | 848107 | 011 |
| 78.10 | NATURA | United Arab Emirates | 58 786 | 011 |
| 78.11 | NATURA | Indonesia | IDM 000 097 862 | 011 |
| 78.12 | NATURA | India | 1 339 848 | 011 |
| **79** | **NAV** | - | | |
| 79.1 | NAV | Andorra | 725 | 011 |
| 79.2 | NAV | Argentina | 2310707 | 011 |
| 79.3 | NAV | Brazil | 819 198 935 | 925; 930; 980 |
| 79.4 | NAV | Canada | TMA483779 | 011 |
| 79.5 | NAV | Chile | 581816 | 011 |
| 79.6 | NAV | Germany | 39407206 | 011 |
| 79.7 | NAV | Israel | 148 201 | 011 |
| 79.8 | NAV | South Korea | 162 426 | 011 |
| 79.9 | NAV | Norway | 171 966 | 011 |
| 79.10 | NAV | Taiwan, China | 998 713 | 011 |
| 79.11 | NAV | European Union | 000 524 744 | 011 |
| 79.12 | NAV | World Intellectual Property Organization | 651 386 | 011 |
| **80** | **NORMA** | - | | |

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| 80.1 | NORMA | Germany | 336223 | 11 |
| **81** | **OCTRON®** | - | | |
| 81.1 | OCTRON® | U.S. | United States 1229558 | 11 |
| 81.2 | OCTRON® | Canada | TMA292724 | 0 |
| 81.3 | OCTRON® | Colombia | 283634 | 11 |
| 81.4 | OCTRON® | Venezuela | 263872-P | 11 |
| **82** | **ORIOS ™** | - | | |
| 82.1 | ORIOS ™ | Brazil | Anmelde-Nr. 908953933 | 11 |
| 82.2 | ORIOS ™ | Argentina | Anmelde-Nr. 3383560 | 11 |
| **83** | **OROS** | - | | |
| 83.1 | OROS | India | 2058544 | 11 |
| **84** | **PARATHOM** | - | | |
| 84.1 | PARATHOM | Puerto Rico | | 011 |
| 84.2 | PARATHOM | Barbados | Anmelde-Nr. 81/26888 | 011 |
| 84.3 | PARATHOM | Bangladesh | Anmelde-Nr. 134101 | 011 |
| 84.4 | PARATHOM | The Bahamas | Anmelde-Nr. 33635 | 013 |
| 84.5 | PARATHOM | Iraq | Anmelde-Nr. 57153 | 011 |
| 84.6 | PARATHOM | Sri Lanka | Anmelde-Nr. 154691 | 011 |
| 84.7 | PARATHOM | Uruguay | Anmelde-Nr. 42957 | 011 |
| 84.8 | PARATHOM | Venezuela | Anmelde-Nr. 2010-003239 | 011 |
| 84.9 | PARATHOM | Andorra | 28580 | 011 |
| 84.10 | PARATHOM | United Arab Emirates | 157116 | 011 |
| 84.11 | PARATHOM | Afghanistan | 10599 | 011 |
| 84.12 | PARATHOM | AO | 25468 | 011 |
| 84.13 | PARATHOM | Argentina | 2 209 193 | 011 |
| 84.14 | PARATHOM | Aruba | 28667 | 011 |
| 84.15 | PARATHOM | Burundi | 5527/BUR | 011 |
| 84.16 | PARATHOM | Bermuda Islands | 49788 | 011 |
| 84.17 | PARATHOM | Brunei | 41077 | 011 |
| 84.18 | PARATHOM | Bolivia | 124336-C | 011 |
| 84.19 | PARATHOM | Brazil | 828956774 | 011 |
| 84.20 | PARATHOM | Chile | 892162 | 011 |
| 84.21 | PARATHOM | Colombia | 406941 | 011 |
| 84.22 | PARATHOM | Costa Rica | 203335 | 011 |
| 84.23 | PARATHOM | Germany | 306 49 685 | 011 |
| 84.24 | PARATHOM | Djibouti | 159/10RADM | 011 |
| 84.25 | PARATHOM | Dominican Republic | 183079 | 011 |
| 84.26 | PARATHOM | Ecuador | 5145-10 | 011 |
| 84.27 | PARATHOM | Fiji Islands | 468/10 | 018 |
| 84.28 | PARATHOM | Guatemala | 172840 | 011 |
| 84.29 | PARATHOM | Guyana | 023792 | 011 |
| 84.30 | PARATHOM | Jiasha | 14507 | 011 |
| 84.31 | PARATHOM | Hong Kong, China | 301 283 715 | 011 |
| 84.32 | PARATHOM | Honduras | 114418 | 011 |
| 84.33 | PARATHOM | Haiti | 1/171 | 011 |
| 84.34 | PARATHOM | Indonesia | IDM 000 175 243 | 011 |
| 84.35 | PARATHOM | Israel | 227684 | 011 |
| 84.36 | PARATHOM | India | 1929360 | 011 |
| 84.37 | PARATHOM | Yemen | 56009 | 011 |
| 84.38 | PARATHOM | Jordan | 111261 | 011 |
| 84.39 | PARATHOM | Cambodia | KH36345/11 | 011 |
| 84.40 | PARATHOM | Kuwait | 89611 | 011 |
| 84.41 | PARATHOM | Laos | 21274 | 011 |
| 84.42 | PARATHOM | Lebanon | 127204 | 011 |
| 84.43 | PARATHOM | Mauritius | 10614/2011 | 011 |
| 84.44 | PARATHOM | Mexico | 1149066 | 011 |
| 84.45 | PARATHOM | Malaysia | 07 001 191 | 011 |
| 84.46 | PARATHOM | Nigeria | 89857 | 011 |

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| 84.47 | PARATHOM | Nicaragua | 2011093928LM | 011 |
| 84.48 | PARATHOM | Nepal | 31085 | 011 |
| 84.49 | PARATHOM | New Zealand | 761 900 | 011 |
| 84.50 | PARATHOM | Panama | 201782 | 011 |
| 84.51 | PARATHOM | Peru | 164524 | 011 |
| 84.52 | PARATHOM | Papua New Guinea | 69117 | 011 |
| 84.53 | PARATHOM | Philippines | 4-2007-001 016 | 011 |
| 84.54 | PARATHOM | Pakistan | 279485 | 011 |
| 84.55 | PARATHOM | Paraguay | 353683 | 011 |
| 84.56 | PARATHOM | Qatar | 61202 | 011 |
| 84.57 | PARATHOM | Rwanda | 7265/KRK | 011 |
| 84.58 | PARATHOM | Saudi Arabia | 1257/79 | 011 |
| 84.59 | PARATHOM | Seychelles | 9738 | 011 |
| 84.60 | PARATHOM | Suriname | 22874 | 011 |
| 84.61 | PARATHOM | El Salvador | 65LIB173 | 011 |
| 84.62 | PARATHOM | Thailand | 282 622 | 011 |
| 84.63 | PARATHOM | Tunisia | EE100549 | 011 |
| 84.64 | PARATHOM | Trinidad and Tobago | 42938 | 011 |
| 84.65 | PARATHOM | Taiwan, China | 1 292 433 | 011 |
| 84.66 | PARATHOM | Tanzania | TZ/T/2010/1742 | 011 |
| 84.67 | PARATHOM | Uruguay | 410240 | 011 |
| 84.68 | PARATHOM | West Bank | 18938 | 011 |
| 84.69 | PARATHOM | Samoa | 5907 | 011 |
| 84.70 | PARATHOM | Zanzibar | ZN/T/2011/166 | 011 |
| 84.71 | PARATHOM | Yemen | 43450 | 011 |
| 84.72 | PARATHOM | Johannesburg | 2007/00544 | 011 |
| 84.73 | PARATHOM | Zimbabwe | 470/2011 | 011 |
| 84.74 | PARATHOM | African Intellectual Property Organization (OAPI) | 66228 | 011 |
| 84.75 | PARATHOM | World Intellectual Property Organization | 911 532 | 011 |
| 84.76 | PARATHOM | Myanmar | IV/6164/2012 | 011 |
| 84.77 | PARATHOM | Congo | | 011 |
| 84.78 | PARATHOM | Gambia | | 008 |
| 84.79 | PARATHOM | Libya | | 011 |
| **85** | **PENTRON®** | - | | |
| 85.1 | PENTRON® | Canada | TMA536,763 | 0 |
| 85.2 | PENTRON® | Mexico | 550638 | 11 |
| 85.3 | PENTRON® | U.S. | 2239507 | 11 |
| **86** | **PLANO** | - | | |
| 86.1 | PLANO | Japan | 4 305 705-2 | 11 |
| **87** | **PLANON** | - | | |
| 87.1 | PLANON | Argentina | 2475211 | 011 |
| 87.2 | PLANON | Australia | 770 358 | 011 |
| 87.3 | PLANON | Canada | 533014 | 011 |
| 87.4 | PLANON | Germany | 397 56 499 | 011 |
| 87.5 | PLANON | United Kingdom | UK00002175098 | 011 |
| 87.6 | PLANON | Hong Kong, China | 199910538 | 011 |
| 87.7 | PLANON | South Korea | 40-0 455 704 | 011 |
| 87.8 | PLANON | Mexico | 589 682 | 011 |
| 87.9 | PLANON | World Intellectual Property Organization | 695 415 | 011 |
| **88** | **PLANTASTAR** | - | | |
| 88.1 | PLANTASTAR | Australia | 793 635 | 011 |
| 88.2 | PLANTASTAR | Canada | TMA662 705 | 011 |
| 88.3 | PLANTASTAR | Germany | 398 40 633 | 011 |
| 88.4 | PLANTASTAR | Israel | 187 155 | 011 |
| 88.5 | PLANTASTAR | U.S. | 2 918 989 | 011 |
| 88.6 | PLANTASTAR | European Union | 013153325 | 009; 011 |
| 88.7 | PLANTASTAR | World Intellectual Property Organization | 715 114 | 011 |
| **89** | **POWER STAR** | - | | |

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|---|---|---|---|---|
| 89.1 | POWER STAR | South Korea | 152 323 | 11 |
| 89.2 | POWER STAR | Mexico | 322617 | 007; 008; 009; 011; 012; 016; 017; 021 |
| **90** | **POWERARC** | - | | |
| 90.1 | POWERARC | United Arab Emirates | 155838 | 011 |
| 90.2 | POWERARC | Brazil | 817 648 445 | 925; 930; 980 |
| 90.3 | POWERARC | India | 1831272 | 011 |
| 90.4 | POWERARC | Japan | 3 219 594 | 011 |
| 90.5 | POWERARC | Kuwait | 91527 | 011 |
| 90.6 | POWERARC | Saudi Arabia | 319/62 | 011 |
| 90.7 | POWERARC | Thailand | KOR320086 | 011 |
| 90.8 | POWERARC | Taiwan, China | 649669 | 090 |
| 90.9 | POWERARC | World Intellectual Property Organization | 1006007 | 011 |
| 90.10 | POWERARC | Argentina | 2 008 201 | 011 |
| **91** | **POWERBALL** | - | | |
| 91.1 | POWERBALL | Kuwait | Anmelde-Nr. 56 026 | 011 |
| 91.2 | POWERBALL | Libya | Anmelde-Nr. 8 543 | 011 |
| 91.3 | POWERBALL | Argentina | 2.585.272 | 011 |
| 91.4 | POWERBALL | Australia | 913426 | 011 |
| 91.5 | POWERBALL | Bahrain | 31611 | 011 |
| 91.6 | POWERBALL | Brazil | 824 584 007 | 011 |
| 91.7 | POWERBALL | Canada | TMA773068 | 011 |
| 91.8 | POWERBALL | Chile | 643580 | 011 |
| 91.9 | POWERBALL | Colombia | 265 569 | 011 |
| 91.10 | POWERBALL | Germany | 30154303 | 011 |
| 91.11 | POWERBALL | Ecuador | 25099 | 011 |
| 91.12 | POWERBALL | Estonia | 38748 | 011 |
| 91.13 | POWERBALL | Hong Kong, China | 200309828 | 011 |
| 91.14 | POWERBALL | Indonesia | IDM000369423 | 011 |
| 91.15 | POWERBALL | Israel | 157 538 | 011 |
| 91.16 | POWERBALL | India | 1107220 | 011 |
| 91.17 | POWERBALL | Iran | 100964 | 011 |
| 91.18 | POWERBALL | Jordan | 69380 | 011 |
| 91.19 | POWERBALL | Japan | 4 655 399 | 011 |
| 91.20 | POWERBALL | South Korea | 558818 | 011 |
| 91.21 | POWERBALL | Lebanon | 91 121 | 011 |
| 91.22 | POWERBALL | Lithuania | 48216 | 011 |
| 91.23 | POWERBALL | Macao | N/47510 | 011 |
| 91.24 | POWERBALL | Mexico | 748003 | 011 |
| 91.25 | POWERBALL | Malaysia | 02006609 | 011 |
| 91.26 | POWERBALL | Norway | 217057 | 011 |
| 91.27 | POWERBALL | New Zealand | 670 817 | 011 |
| 91.28 | POWERBALL | Oman | 29828 | 011 |
| 91.29 | POWERBALL | Pakistan | 178 431 | 011 |
| 91.30 | POWERBALL | Qatar | 29 951 | 011 |
| 91.31 | POWERBALL | Saudi Arabia | 685/3 | 011 |
| 91.32 | POWERBALL | Singapore | T0206145A | 011 |
| 91.33 | POWERBALL | Thailand | KOR 187243 | 011 |
| 91.34 | POWERBALL | Turkey | 200220221 | 011 |
| 91.35 | POWERBALL | Taiwan, China | 1 040 616 | 011 |
| 91.36 | POWERBALL | U.S. | 2803252 | 011 |
| 91.37 | POWERBALL | Johannesburg | 2002/06730 | 011 |
| 91.38 | POWERBALL | European Union | 002355451 | 011 |
| 91.39 | POWERBALL | World Intellectual Property Organization | 782733 | 011 |
| 91.40 | POWERBALL | United Arab Emirates | 38 130 | 011 |
| 91.41 | POWERBALL | Philippines | 4-2002-005230 | 011 |
| 91.42 | POWERBALL | African Intellectual Property Organization (OAPI) | 47 319 | 011 |
| **92** | **POWERBALL HCI** | - | | |

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|---|---|---|---|---|
| 92.1 | POWERBALL HCI | World Intellectual Property Organization | 949 965 | 11 |
| **93** | **POWERSTAR** | - | | |
| 93.1 | POWERSTAR | Andorra | 718 | 011 |
| 93.2 | POWERSTAR | United Arab Emirates | 32376 | 011 |
| 93.3 | POWERSTAR | Argentina | 2377823 | 011 |
| 93.4 | POWERSTAR | Australia | 597 856 | 011 |
| 93.5 | POWERSTAR | Chile | 625017 | 011 |
| 93.6 | POWERSTAR | Indonesia | IDM 000 115 058 | 011 |
| 93.7 | POWERSTAR | Israel | 155 226 | 011 |
| 93.8 | POWERSTAR | India | 611402 | 011 |
| 93.9 | POWERSTAR | Iran | 111030 | 011 |
| 93.10 | POWERSTAR | Jordan | 65403 | 011 |
| 93.11 | POWERSTAR | Japan | 3 133 242 | 011 |
| 93.12 | POWERSTAR | Kuwait | 76047 | 011 |
| 93.13 | POWERSTAR | Lebanon | 89 165 | 011 |
| 93.14 | POWERSTAR | Malaysia | 97018176 | 011 |
| 93.15 | POWERSTAR | Norway | 173 442 | 011 |
| 93.16 | POWERSTAR | New Zealand | 226055 | 011 |
| 93.17 | POWERSTAR | Oman | 25221 | 011 |
| 93.18 | POWERSTAR | Philippines | 4-1999-06420 | 011 |
| 93.19 | POWERSTAR | Pakistan | 175 418 | 011 |
| 93.20 | POWERSTAR | Saudi Arabia | 631/85 | 011 |
| 93.21 | POWERSTAR | Singapore | T97/14698J | 011 |
| 93.22 | POWERSTAR | Thailand | 112 119 | 011 |
| 93.23 | POWERSTAR | Taiwan, China | 821 807 | 011 |
| 93.24 | POWERSTAR | Johannesburg | 89/7970 | 011 |
| 93.25 | POWERSTAR | European Union | 000 027 482 | 009; 011 |
| 93.26 | POWERSTAR | World Intellectual Property Organization | 836661 | 009; 011 |
| **94** | **POWERSTAR HCI** | - | | |
| 94.1 | POWERSTAR HCI | Germany | 397 17 904 | 11 |
| 94.2 | POWERSTAR HCI | Johannesburg | 98/18526 | 11 |
| **95** | **POWERSTAR HQI** | - | | |
| 95.1 | POWERSTAR HQI | Venezuela | Anmelde-Nr. 2006-020580 | 011 |
| 95.2 | POWERSTAR HQI | Germany | 397 06 261 | 011 |
| 95.3 | POWERSTAR HQI | Malaysia | 00014982 | 011 |
| 95.4 | POWERSTAR HQI | Qatar | 48 119 | 011 |
| 95.5 | POWERSTAR HQI | Johannesburg | 98/18525 | 011 |
| 95.6 | POWERSTAR HQI | World Intellectual Property Organization | 676 466 | 011 |
| **96** | **SAFELINE®** | - | | |
| 96.1 | SAFELINE® | Canada | TMA446296 | 000 |
| 96.2 | SAFELINE® | U.S. | 1589859 | 011 |
| 96.3 | SAFELINE® | U.S. | 1950808 | 011 |
| **97** | **SHOPSTAR HQI-TS EXCELLENCE** | - | | |
| 97.1 | SHOPSTAR HQI-TS EXCELLENCE | Germany | 30 2008 014 821 | 011 |
| 97.2 | SHOPSTAR HQI-TS EXCELLENCE | World Intellectual Property Organization | 981 576 | 011 |
| **98** | **SIG** | - | | |
| 98.1 | SIG | Germany | 396 17 830 | 011 |
| 98.2 | SIG | World Intellectual Property Organization | 673 206 | 011 |
| **99** | **SIGNAL** | - | | |
| 99.1 | SIGNAL | Argentina | 2 047 212 | 011 |
| **100** | **SIGNAL HALOGEN** | - | | |
| 100.1 | SIGNAL HALOGEN | South Korea | 40-0200444 | |
| **101** | **SKYWHITE** | - | | |

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|---|---|---|---|---|
| 101.1 | SKYWHITE | Argentina | 2 180 094 | 011 |
| 101.2 | SKYWHITE | Brazil | 826 510 990 | 011 |
| 101.3 | SKYWHITE | Colombia | 291091 | 011 |
| 101.4 | SKYWHITE | Germany | 30412689 | 011 |
| 101.5 | SKYWHITE | Ecuador | 4775 | 011 |
| 101.6 | SKYWHITE | Hong Kong, China | 300210176 | 011 |
| 101.7 | SKYWHITE | Mexico | 841632 | 009; 011 |
| 101.8 | SKYWHITE | Malaysia | 04006982 | 011 |
| 101.9 | SKYWHITE | Thailand | KOR 210224 | 011 |
| 101.10 | SKYWHITE | Taiwan, China | 01148417 | 011 |
| 101.11 | SKYWHITE | Johannesburg | 2004/07191 | 011 |
| 101.12 | SKYWHITE | European Union | 003 819 257 | 011 |
| 101.13 | SKYWHITE | World Intellectual Property Organization | 843966 | 011 |
| 101.14 | SKYWHITE | United Arab Emirates | 50862 | 011 |
| 101.15 | SKYWHITE | Chile | 707187 | 011 |
| 101.16 | SKYWHITE | Indonesia | IDM 000 060 163 | 011 |
| 101.17 | SKYWHITE | India | 1 282 354 | 011 |
| **102** | **SKYWHITE f.B. & design** | - | | |
| 102.1 | SKYWHITE f.B. & design | India | 1456345 | 011 |
| **103** | **SOFT WHITE DULUX** | - | | |
| 103.1 | SOFT WHITE DULUX | U.S. | 1 995 132 | 011 |
| **104** | **SPIRALUX** | - | | |
| 104.1 | SPIRALUX | Germany | 1 007 209 | 011 |
| 104.2 | SPIRALUX | World Intellectual Property Organization | 455 093 | 011 |
| **105** | **SPOT-GRO®** | - | | |
| 105.1 | SPOT-GRO® | U.S. | 2245806 | 011 |
| **106** | **SQUARE** | - | | |
| 106.1 | SQUARE | Germany | 30407039 | 011 |
| 106.2 | SQUARE | Hong Kong, China | 300 585 784 | 011 |
| 106.3 | SQUARE | Johannesburg | 2006/03622 | 011 |
| 106.4 | SQUARE | European Union | 004 915 211 | 011 |
| 106.5 | SQUARE | World Intellectual Property Organization | 886 685 | 011 |
| **107** | **STARLITE** | - | | |
| .1 | STARLITE | Indonesia | IDM 000 115 066 | 011 |
| **108** | **SubstiTUBE** | - | | |
| 108.1 | SubstiTUBE | United Arab Emirates | Anmelde-Nr. 146056 | 011 |
| 108.2 | SubstiTUBE | Malaysia | Anmelde-Nr. 2010/14078 | 011 |
| 108.3 | SubstiTUBE | Saudi Arabia | Anmelde-Nr. 157055 | 011 |
| 108.4 | SubstiTUBE | Argentina | 2448491 | 011 |
| 108.5 | SubstiTUBE | Brazil | 830681523 | 011 |
| 108.6 | SubstiTUBE | Colombia | 417388 | 011 |
| 108.7 | SubstiTUBE | Germany | 30 2010 010 350 | 009; 011 |
| 108.8 | SubstiTUBE | Hong Kong, China | 301660004 | 009; 011 |
| 108.9 | SubstiTUBE | Israel | 231269 | 011 |
| 108.10 | SubstiTUBE | Kuwait | 92445 | 011 |
| 108.11 | SubstiTUBE | New Zealand | 827079 | 009; 011 |
| 108.12 | SubstiTUBE | Qatar | 63415 | 011 |
| 108.13 | SubstiTUBE | Taiwan, China | 1493718 | 009; 011 |
| 108.14 | SubstiTUBE | Johannesburg | 2010/14814 | 011 |
| 108.15 | SubstiTUBE | World Intellectual Property Organization | 1053778 | 009; 011 |
| **109** | **SUNNY** | - | | |
| 109.1 | SUNNY | Indonesia | IDM000102025 | 011 |
| **110** | **SUPERLUX** | - | | |

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|---|---|---|---|---|
| 110.1 | SUPERLUX | Andorra | 733 | 011 |
| 110.2 | SUPERLUX | Argentina | 2700519 | 011 |
| 110.3 | SUPERLUX | Australia | 628021 | 011 |
| 110.4 | SUPERLUX | Germany | 482 584 | 009; 011 |
| 110.5 | SUPERLUX | Indonesia | IDM 000 115 061 | 011 |
| 110.6 | SUPERLUX | Malaysia | 01004002 | 011 |
| 110.7 | SUPERLUX | Norway | 24 316 | 011 |
| 110.8 | SUPERLUX | Norway | 171 835 | 011 |
| 110.9 | SUPERLUX | Singapore | T0103906A | 011 |
| 110.10 | SUPERLUX | Suriname | 7814 | 011 |
| 110.11 | SUPERLUX | Thailand | 153 385 | 011 |
| 110.12 | SUPERLUX | Turkey | 79220 | 011 |
| 110.13 | SUPERLUX | World Intellectual Property Organization | 155113 | 011 |
| 110.14 | SUPERLUX | World Intellectual Property Organization | 633632 | 011 |
| **111** | **SUPERSAVER®** | - | | |
| 111.1 | SUPERSAVER® | U.S. | 1216594 | 011 |
| 111.2 | SUPERSAVER® | Canada | TMA694209 | 0 |
| **112** | **T im Dreieck & design** | - | | |
| 112.1 | T im Dreieck & design | Germany | 766286 | 011 |
| 112.2 | T im Dreieck & design | World Intellectual Property Organization | 263 673 | 011 |
| **113** | **TETRALUX** | - | | |
| 113.1 | TETRALUX | Germany | 396 27 359 | 009, 011 |
| **114** | **TRU-AIM BRILLIANT®** | - | | |
| 114.1 | TRU-AIM BRILLIANT® | U.S. | 1995965 | 11 |
| 114.2 | TRU-AIM BRILLIANT® | Canada | TMA489,391 | 0 |
| **115** | **TRU-AIM TITAN®** | - | | |
| 115.1 | TRU-AIM TITAN® | Canada | TMA567096 | 0 |
| 115.2 | TRU-AIM TITAN® | U.S. | 2092228 | 11 |
| **116** | **TRU-AIM®** | - | | |
| 116.1 | TRU-AIM® | U.S. | 1400239 | 11 |
| 116.2 | TRU-AIM® | Canada | TMA472301 | 0 |
| **117** | **ULTRA IQ** | - | | |
| 117.1 | ULTRA IQ | U.S. | Anmelde-Nr. 85974495 | 11 |
| **118** | **ULTRA IQ (Logo)™** | - | | |
| 118.1 | ULTRA IQ (Logo)™ | U.S. | Anmelde-Nr. 86082727 | 11 |
| **119** | **VIALOX** | - | | |
| 119.1 | VIALOX | Andorra | 691 | 011 |
| 119.2 | VIALOX | Argentina | 2665852 | 011 |
| 119.3 | VIALOX | Australia | 246 262 | 011 |
| 119.4 | VIALOX | Canada | 354 610 | 000 |
| 119.5 | VIALOX | Chile | 943379 | 011 |
| 119.6 | VIALOX | Colombia | 77504 | 011 |
| 119.7 | VIALOX | Germany | 1014853 | 011 |
| 119.8 | VIALOX | Denmark | VR 1968 01912 | 011 |
| 119.9 | VIALOX | Ecuador | 2 630 | 000 |
| 119.10 | VIALOX | Finland | 54 209 | 011 |
| 119.11 | VIALOX | Fiji Islands | 29032 | 018 |
| 119.12 | VIALOX | United Kingdom | UK00000921172 | 011 |
| 119.13 | VIALOX | Indonesia | IDM000 166 427 | 011 |
| 119.14 | VIALOX | Indonesia | IDM000 166 428 | 009 |
| 119.15 | VIALOX | Ireland | 77 723 | 011 |

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|---|---|---|---|---|
| 119.16 | VIALOX | Israel | 148 202 | 011 |
| 119.17 | VIALOX | Iran | 72759 | 011 |
| 119.18 | VIALOX | Iceland | 35/1971 | 009 |
| 119.19 | VIALOX | Japan | 3 159 935 | 011 |
| 119.20 | VIALOX | South Korea | 162 427 | 011 |
| 119.21 | VIALOX | Lebanon | 57 031 | 011 |
| 119.22 | VIALOX | Sri Lanka | 62190 | 011 |
| 119.23 | VIALOX | Mexico | 164277 | 011 |
| 119.24 | VIALOX | Malaysia | M/100354 | 011 |
| 119.25 | VIALOX | Nigeria | 28374 | 009 |
| 119.26 | VIALOX | Norway | 75 508 | 011 |
| 119.27 | VIALOX | New Zealand | 147 090 | 011 |
| 119.28 | VIALOX | Oman | 25222 | 011 |
| 119.29 | VIALOX | Peru | 6623 | 011 |
| 119.30 | VIALOX | Philippines | 40 942 | 011 |
| 119.31 | VIALOX | Qatar | 2303 | 011 |
| 119.32 | VIALOX | Saudi Arabia | 137/97 | 011 |
| 119.33 | VIALOX | Sweden | 124 445 | 011 |
| 119.34 | VIALOX | Singapore | T90/00834E | 011 |
| 119.35 | VIALOX | Thailand | KOR134715 | 011 |
| 119.36 | VIALOX | Turkey | 108 094 | 011 |
| 119.37 | VIALOX | Johannesburg | 71/0505 | 011 |
| 119.38 | VIALOX | World Intellectual Property Organization | 344 141 | 011 |
| 119.39 | VIALOX | World Intellectual Property Organization | 627436 | 011 |
| 119.40 | VIALOX | World Intellectual Property Organization | 811926 | 011 |
| 119.41 | VIALOX | Bangladesh | 34 281 | 011 |
| 119.42 | VIALOX | Brazil | 810 030 241 | 925 |
| 119.43 | VIALOX | Pakistan | 105 714 | 011 |
| 119.44 | VIALOX | Venezuela | F-067 502 | |
| **120** | **VIALOX PLANTA** | - | | |
| 120.1 | VIALOX PLANTA | Germany | 397 06 260 | 011 |
| **121** | **VIALOX SOL** | - | | |
| 121.1 | VIALOX SOL | Germany | 396 12 336 | 011 |
| 121.2 | VIALOX SOL | World Intellectual Property Organization | 674 110 | 011 |
| **122** | **XP®** | - | | |
| 122.1 | XP® | U.S. | 2866901 | 11 |
| 122.2 | XP® | Canada | TMA671865 | 0 |
| 122.3 | XP® | Mexico | 806494 | 11 |
| **123** | **XPS®** | - | | |
| 123.1 | XPS® | Canada | TMA625076 | 0 |
| 123.2 | XPS® | Mexico | 706496 | 11 |
| 123.3 | XPS® | U.S. | 2622215 | 11 |
| **124** | **LEDVANCE chin. & transliteration** | - | | |
| 124.1 | LEDVANCE chin. & transliteration | China | Anmeldeverf. | 10 |
| 124.2 | LEDVANCE chin. & transliteration | China | Anmeldeverf. | 11 |
| 124.3 | LEDVANCE chin. & transliteration | China | Anmeldeverf. | 42 |
| 124.4 | LEDVANCE chin. & transliteration | China | Anmeldeverf. | 9 |
| **125** | **LEDVANCE - Lang De Wan Si - chin. & transliteration 2** | - | | |
| 125.1 | LEDVANCE – Lang De Wan Si - chin. & transliteration 2 | Germany | 302015061051.8 | 9, 10, 11, 16, 28, 35, 37, 42 |

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| 125.2 | LEDVANCE – Lang De Wan Si - chin. & transliteration 2 | Germany | 3.02016E+11 | 9, 10, 11, 16, 28, 35, 37, 42 |
| 125.3 | LEDVANCE – Lang De Wan Si - chin. & transliteration 3 | Hong Kong, China | Anmeldeverf. | 9, 10, 11, 16, 28, 35, 37, 42 |
| 125.4 | LEDVANCE – Lang De Wan Si - chin. & transliteration 3 | World Intellectual Property Organization | Anmeldeverf. | 9, 10, 11, 16, 28, 35, 37, 42 |
| 125.5 | LEDVANCE – Lang De Wan Si - chin. & transliteration 3 | Azerbaijan | Anmeldeverf. | 9, 10, 11, 16, 28, 35, 37, 42 |
| 125.6 | LEDVANCE – Lang De Wan Si - chin. & transliteration 3 | Bhutan | Anmeldeverf. | 9, 10, 11, 16, 28, 35, 37, 42 |
| 125.7 | LEDVANCE - Lang De Wan Si - chin. & transliteration 3 | Belarus | Anmeldeverf. | 9, 10, 11, 16, 28, 35, 37, 42 |
| 125.8 | LEDVANCE - Lang De Wan Si - chin. & transliteration 3 | China | Anmeldeverf. | 9, 10, 11, 16, 28, 35, 37, 42 |
| 125.9 | LEDVANCE - Lang De Wan Si - chin. & transliteration 3 | Georgia | Anmeldeverf. | 9, 10, 11, 16, 28, 35, 37, 42 |
| 125.10 | LEDVANCE - Lang De Wan Si - chin. & transliteration 3 | Japan | Anmeldeverf. | 9, 10, 11, 16, 28, 35, 37, 42 |
| 125.11 | LEDVANCE - Lang De Wan Si - chin. & transliteration 3 | Kyrgyzstan | Anmeldeverf. | 9, 10, 11, 16, 28, 35, 37, 42 |
| 125.12 | LEDVANCE - Lang De Wan Si - chin. & transliteration 3 | Cambodia | Anmeldeverf. | 9, 10, 11, 16, 28, 35, 37, 42 |
| 125.13 | LEDVANCE - Lang De Wan Si - chin. & transliteration 3 | North Korea | Anmeldeverf. | 9, 10, 11, 16, 28, 35, 37, 42 |
| 125.14 | LEDVANCE - Lang De Wan Si - chin. & transliteration 3 | South Korea | Anmeldeverf. | 9, 10, 11, 16, 28, 35, 37, 42 |
| 125.15 | LEDVANCE - Lang De Wan Si - chin. & transliteration 3 | Kazakhstan | Anmeldeverf. | 9, 10, 11, 16, 28, 35, 37, 42 |
| 125.16 | LEDVANCE - Lang De Wan Si - chin. & transliteration 3 | Laos | Anmeldeverf. | 9, 10, 11, 16, 28, 35, 37, 42 |
| 125.17 | LEDVANCE - Lang De Wan Si - chin. & transliteration 3 | Moldova | Anmeldeverf. | 9, 10, 11, 16, 28, 35, 37, 42 |
| 125.18 | LEDVANCE - Lang De Wan Si - chin. & transliteration 4 | Mongolia | Anmeldeverf. | 9, 10, 11, 16, 28, 35, 37, 42 |
| 125.19 | LEDVANCE - Lang De Wan Si - chin. & transliteration 5 | Russian Federation | Anmeldeverf. | 9, 10, 11, 16, 28, 35, 37, 42 |
| 125.20 | LEDVANCE - Lang De Wan Si - chin. & transliteration 6 | Tajikistan | Anmeldeverf. | 9, 10, 11, 16, 28, 35, 37, 42 |
| 125.21 | LEDVANCE - Lang De Wan Si - chin. & transliteration 7 | Turkmenistan | Anmeldeverf. | 9, 10, 11, 16, 28, 35, 37, 42 |
| 125.22 | LEDVANCE - Lang De Wan Si - chin. & transliteration 8 | Vietnam | Anmeldeverf. | 9, 10, 11, 16, 28, 35, 37, 42 |
| **126** | **LEDVANCE AREA** | - | | |

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| 126.1 | LEDVANCE AREA | European Union | 10611697 | 11 |
| **127** | **CHIP control** | - | | |
| 127.1 | CHIP control | Japan | 4 951 667 | 011 |
| 127.2 | CHIP control | South Korea | 691 307 | 011 |
| 127.3 | CHIP control | Taiwan, China | 01186212 | 011 |
| 127.4 | CHIP control | European Union | 008938276 | 009; 011 |
| **128** | **SMARTLUX** | - | | |
| 128.1 | SMARTLUX | Argentina | Anmelde-Nr. 3323461 | 011 |
| 128.2 | SMARTLUX | Brazil | Anmelde-Nr. 907625193 | 011 |
| 128.3 | SMARTLUX | Ecuador | Anmelde-Nr. 506797 | 011 |
| 128.4 | SMARTLUX | Venezuela | Anmelde-Nr. 6916-14 | 011 |
| 128.5 | SMARTLUX | Australia | 1045504 | 011 |
| 128.6 | SMARTLUX | Chile | 1154996 | 011 |
| 128.7 | SMARTLUX | China | 4 537 737 | 011 |
| 128.8 | SMARTLUX | Germany | 30518257 | 011 |
| 128.9 | SMARTLUX | Malaysia | 05004782 | 011 |
| 128.10 | SMARTLUX | New Zealand | 727138 | 011 |
| 128.11 | SMARTLUX | Peru | 213767 | 011 |
| 128.12 | SMARTLUX | Singapore | T0503489G | 011 |
| 128.13 | SMARTLUX | Uruguay | 454955 | 011 |
| 128.14 | SMARTLUX | Johannesburg | 2005/05081 | 011 |
| 128.15 | SMARTLUX | World Intellectual Property Organization | 900670 | 011 |
| 128.16 | SMARTLUX | India | 1 343 231 | 011 |
| **129** | **THERATHERM** | - | | |
| 129.1 | THERATHERM | Argentina | 2 126 494 | 011 |
| 129.2 | THERATHERM | Australia | 285 497 | 011 |
| 129.3 | THERATHERM | Japan | 1 959 398 | 011 |
| 129.4 | THERATHERM | Japan | 4 158 084 | 010 |
| 129.5 | THERATHERM | South Korea | 40-0200461 | 011 |
| 129.6 | THERATHERM | Mexico | 222312 | 010 |
| 129.7 | THERATHERM | Mexico | 222311 | 011 |
| 129.8 | THERATHERM | Norway | 110709 | 010; 011 |
| 129.9 | THERATHERM | Singapore | T0402693I | 011 |
| 129.10 | THERATHERM | Thailand | KOR241346 | 011 |
| 129.11 | THERATHERM | European Union | 007 295 579 | 010; 011 |
| 129.12 | THERATHERM | World Intellectual Property Organization | 321 829 | 009; 010; 011 |
| 129.13 | THERATHERM | World Intellectual Property Organization | 627434 | 010; 011 |
| 129.14 | THERATHERM | India | 612452 | 010 |
| **130** | **THERATHERM Par38 heater & transliteration** | - | | |
| 130.1 | THERATHERM Par38 heater & transliteration | China | 9911697 | 11 |
| 130.2 | THERATHERM Par38 heater & transliteration | Hong Kong, China | 302241206 | 11 |
| **131** | **Isolierplättchen (orange 3D) & design** | - | | **11** |
| 131.1 | Isolierplättchen (orange 3D) & design | European Union | 004628871 | 011 |
| 131.2 | Isolierplättchen (orange 3D) & design | World Intellectual Property Organization | 932 239 | 011 |
| **132** | **LUNETTA** | - | | |
| 132.1 | LUNETTA | Germany | 39406651 | 011 |
| 132.2 | LUNETTA | European Union | Anmelde-Nr. 012880522 | 011 |

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| 132.3 | LUNETTA | World Intellectual Property Organization | 654 228 | 011 |
| **133** | **CROSSER** | - | | |
| 133.1 | CROSSER | European Union | 008506255 | 11 |
| 133.2 | CROSSER | World Intellectual Property Organization | 1041189 | 11 |
| **134** | **CoocoLED** | - | | |
| 134.1 | CoocoLED | European Union | 12630811 | 011 |
| **135** | **DoodLED** | - | | |
| 135.1 | DoodLED | European Union | 011164381 | 011 |
| 135.2 | DoodLED | World Intellectual Property Organization | 1152694 | 011 |
| **136** | **ORBIS** | - | | |
| 136.1 | ORBIS | Bangladesh | Anmelde-Nr. 47 859 | 011 |
| 136.2 | ORBIS | Brazil | Anmelde-Nr. 819 899 801 | 925; 930; 980 |
| 136.3 | ORBIS | Andorra | 9 430 | 011 |
| 136.4 | ORBIS | Australia | 714 253 | 011 |
| 136.5 | ORBIS | Germany | 519 293 | 011 |
| 136.6 | ORBIS | Germany | 396 34 183 | 011 |
| 136.7 | ORBIS | Hong Kong, China | 199707560 | 011 |
| 136.8 | ORBIS | Indonesia | IDM 000 072 628 | 011 |
| | | | | |
| 136.10 | ORBIS | Jordan | 56070 | 011 |
| 136.11 | ORBIS | Japan | 4 163 189 | 011 |
| 136.12 | ORBIS | Cambodia | 16805/02 | 011 |
| 136.13 | ORBIS | South Korea | 441 658 | 039 |
| 136.14 | ORBIS | Kuwait | 39519 | 011 |
| 136.15 | ORBIS | Sri Lanka | 80088 | 011 |
| 136.16 | ORBIS | Myanmar | IV/6016/2008 | 011 |
| 136.17 | ORBIS | Malaysia | 96009573 | 011 |
| 136.18 | ORBIS | Norway | 95005 | 011 |
| 136.19 | ORBIS | New Zealand | 265 529 | 011 |
| 136.20 | ORBIS | Pakistan | 137 214 | 011 |
| 136.21 | ORBIS | Saudi Arabia | 432/29 | 011 |
| 136.22 | ORBIS | Singapore | T96/08404C | 011 |
| 136.23 | ORBIS | Syria | 71 907 | 011 |
| 136.24 | ORBIS | Thailand | 66 002 | 011 |
| 136.25 | ORBIS | Turkey | 192 388 | 011 |
| 136.26 | ORBIS | Taiwan, China | 794 786 | 011 |
| 136.27 | ORBIS | Johannesburg | 97/1220 | 011 |
| 136.28 | ORBIS | European Union | 000 398 438 | 011 |
| 136.29 | ORBIS | World Intellectual Property Organization | 412700 | 011 |
| 136.30 | ORBIS | World Intellectual Property Organization | 660 654 | 011 |
| 136.31 | ORBIS | World Intellectual Property Organization | 666 496 | 011 |
| 136.32 | ORBIS | United Arab Emirates | 29 729 | 011 |
| 136.33 | ORBIS | Sweden | 151 254 | 011 |
| **137** | **ORBIS deutsch/chin. & transliteration** | - | | |
| 137.1 | ORBIS deutsch/chin. & transliteration | China | 7065915 | 9 |
| 137.2 | ORBIS deutsch/chin. & transliteration | Hong Kong, China | 301387143 | 9 |
| **138** | **UUHLED** | - | | |
| 138.1 | UUHLED | European Union | 11252996 | 011 |
| **139** | **LEDs DECO** | - | | |
| 139.1 | LEDs DECO | India | | 011 |
| 139.2 | LEDs DECO | Hong Kong, China | 301485775 | 011 |

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| 139.3 | LEDs DECO | European Union | 008 233 355 | 011 |
| 139.4 | LEDs DECO | World Intellectual Property Organization | 1026167 | 011 |
| **140** | **POWERstixx** | - | | |
| 140.1 | POWERstixx | Germany | 302009068144 | 009; 011 |
| 140.2 | POWERstixx | India | 1961971 | 009; 011 |
| 140.3 | POWERstixx | Johannesburg | 2010/09481 | 011 |
| 140.4 | POWERstixx | World Intellectual Property Organization | 1053791 | 009; 011 |
| **141** | **LUXPOD™** | - | | |
| 141.1 | LUXPOD™ | United Arab Emirates | 91156 | 011 |
| 141.2 | LUXPOD™ | Argentina | 2 222 023 | 011 |
| 141.3 | LUXPOD™ | Brazil | 829134417 | 011 |
| 141.4 | LUXPOD™ | Chile | 799 345 | 011 |
| 141.5 | LUXPOD™ | Colombia | 341 307 | 011 |
| 141.6 | LUXPOD™ | Germany | 306 66 508 | 011 |
| 141.7 | LUXPOD™ | Ecuador | 7554-07 | 011 |
| 141.8 | LUXPOD™ | Hong Kong, China | 300 851 030 | 011 |
| 141.9 | LUXPOD™ | Malaysia | 07 007 421 | 011 |
| 141.10 | LUXPOD™ | Peru | 130 026 | 011 |
| 141.11 | LUXPOD™ | Saudi Arabia | 973/99 | 011 |
| 141.12 | LUXPOD™ | Thailand | 287 868 | 011 |
| 141.13 | LUXPOD™ | Taiwan, China | 1 289 771 | 011 |
| 141.14 | LUXPOD™ | Venezuela | | 011 |
| 141.15 | LUXPOD™ | Johannesburg | 2007/07981 | 011 |
| 141.16 | LUXPOD™ | World Intellectual Property Organization | 921 581 | 011 |
| **142** | **ELECTRONIC ENERGY SAVER 2817** | - | | |
| 142 | ELECTRONIC ENERGY SAVER 2818 | - | 96637608 | |
| **143** | **Building KnowLEDge & design** | - | | |
| 143 | Building KnowLEDge & design | - | 10085595 | 9, 11, 35 |
| **144** | **LEDVANCE** | - | | |
| 144.1 | LEDVANCE | United Arab Emirates | Anmeldeverf. | 009 |
| 144.2 | LEDVANCE | United Arab Emirates | Anmeldeverf. | 011 |
| 144.3 | LEDVANCE | United Arab Emirates | Anmeldeverf. | 42 |
| 144.4 | LEDVANCE | Argentina | 2420510 | 011 |
| 144.5 | LEDVANCE | Argentina | Anmeldeverf. | 009 |
| 144.6 | LEDVANCE | Argentina | Anmeldeverf. | 011 |
| 144.7 | LEDVANCE | Argentina | Anmeldeverf. | 037 |
| 144.8 | LEDVANCE | Argentina | Anmeldeverf. | 042 |
| 144.9 | LEDVANCE | Brazil | 830581448 | 011 |
| 144.10 | LEDVANCE | Brazil | Anmeldeverf. | 9 |
| 144.11 | LEDVANCE | Brazil | Anmeldeverf. | 11 |
| 144.12 | LEDVANCE | Brazil | Anmeldeverf. | 35 |
| 144.13 | LEDVANCE | Brazil | Anmeldeverf. | 42 |
| 144.14 | LEDVANCE | Canada | 860139 | 000 |
| 144.15 | LEDVANCE | Chile | 893202 | 011 |
| 144.16 | LEDVANCE | Colombia | 409456 | 011 |
| 144.17 | LEDVANCE | Costa Rica | Anmeldeverf. | 011 |
| 144.18 | LEDVANCE | Germany | Anmeldeverf. | 009; 011; 042 |
| 144.19 | LEDVANCE | Germany | 302015055540 | 009; 010; 011; 016; 028; 035; 037; 042 |
| 144.20 | LEDVANCE | Ecuador | 476110 | 011 |

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| 144.21 | LEDVANCE | Ecuador | Anmeldeverf. | 9 |
| 144.22 | LEDVANCE | Ecuador | Anmeldeverf. | 11 |
| 144.23 | LEDVANCE | Guatemala | Anmeldeverf. | 011 |
| 144.24 | LEDVANCE | Hong Kong, China | 301578349 | 011 |
| 144.25 | LEDVANCE | Hong Kong, China | Anmeldeverf. | 009; 011 |
| 144.26 | LEDVANCE | Honduras | Anmeldeverf. | 011 |
| 144.27 | LEDVANCE | Indonesia | Anmeldeverf. | 009; 011 |
| 144.28 | LEDVANCE | India | 1946120 | 011 |
| 144.29 | LEDVANCE | Macao | Anmeldeverf. | 11 |
| 144.30 | LEDVANCE | Mexico | 1165070 | 011 |
| 144.31 | LEDVANCE | Malaysia | Anmeldeverf. | 011 |
| 144.32 | LEDVANCE | Malaysia | Anmeldeverf. | 9 |
| 144.33 | LEDVANCE | Malaysia | Anmeldeverf. | 11 |
| 144.34 | LEDVANCE | Nicaragua | Anmeldeverf. | 011 |
| 144.35 | LEDVANCE | Panama | Anmeldeverf. | 011 |
| 144.36 | LEDVANCE | Peru | Anmeldeverf. | 009; 011 |
| 144.37 | LEDVANCE | Saudi Arabia | Anmeldeverf. | 011 |
| 144.38 | LEDVANCE | Saudi Arabia | Anmeldeverf. | 009; |
| 144.39 | LEDVANCE | Saudi Arabia | Anmeldeverf. | 11 |
| 144.40 | LEDVANCE | Saudi Arabia | Anmeldeverf. | 42 |
| 144.41 | LEDVANCE | El Salvador | Anmeldeverf. | 011 |
| 144.42 | LEDVANCE | Thailand | Anmeldeverf. | 009; |
| 144.43 | LEDVANCE | Thailand | Anmeldeverf. | 11 |
| 144.44 | LEDVANCE | Taiwan, China | 1439327 | 011 |
| 144.45 | LEDVANCE | Taiwan, China | Anmeldeverf. | 009; 011 |
| 144.46 | LEDVANCE | U.S. | 4139556 | 009; 011 |
| 144.47 | LEDVANCE | | 008592776 | 011 |
| 144.48 | LEDVANCE | | 1036169 | 011 |
| 144.49 | LEDVANCE | | Anmeldeverf. | 009; 010; 011; 016; 028; 035; 037; 042 |
| 144.50 | LEDVANCE | Albania | 1036169 | 011 |
| 144.51 | LEDVANCE | Albania | Anmeldeverf. | 009; 010; 011; 016; 028; 035; 037; 042 |
| 144.52 | LEDVANCE | Armenia | 1036169 | 011 |
| 144.53 | LEDVANCE | Armenia | Anmeldeverf. | 009; 010; 011; 016; 028; 035; 037; 042 |
| 144.54 | LEDVANCE | Australia | 1036169 | 011 |
| 144.55 | LEDVANCE | Azerbaijan | 1036169 | 011 |
| 144.56 | LEDVANCE | Azerbaijan | Anmeldeverf. | 009; 010; 011; 016; 028; 035; 037; 042 |
| 144.57 | LEDVANCE | Bosnia and Herzegovina | 1036169 | 011 |
| 144.58 | LEDVANCE | Bosnia and Herzegovina | Anmeldeverf. | 009; 010; 011; 016; 028; 035; 037; 042 |
| 144.59 | LEDVANCE | Belarus | 1036169 | 011 |
| 144.60 | LEDVANCE | Belarus | Anmeldeverf. | 009; 010; 011; 016; 028; 035; 037; 042 |
| 144.61 | LEDVANCE | Switzerland | 1036169 | 011 |
| 144.62 | LEDVANCE | Switzerland | Anmeldeverf. | 009; 010; 011; 016; 028; 035; 037; 042 |
| 144.63 | LEDVANCE | China | 1036169 | 011 |
| 144.64 | LEDVANCE | China | Anmeldeverf. | 009; 010; 011; 016; 028; 035; 037; 042 |
| 144.65 | LEDVANCE | Colombia | Anmeldeverf. | 009; 010; 011; 016; 028; 035 |

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| | | | | 037; 042 |
| 144.66 | LEDVANCE | Cuba | Anmeldeverf. | 009; 010; 011; 016; 028; 035; 037; 042 |
| 144.67 | LEDVANCE | Algeria | Anmeldeverf. | 009; 010; 011; 016; 028; 035; 037; 042 |
| 144.68 | LEDVANCE | Egypt | Anmeldeverf. | 009; 010; 011; 016; 028; 035; 037; 042 |
| 144.69 | LEDVANCE | European Union | Anmeldeverf. | 009; 010; 011; 016; 028; 035; 037; 042 |
| 144.70 | LEDVANCE | Georgia | 1036169 | 011 |
| 144.71 | LEDVANCE | Ghana | Anmeldeverf. | 009; 010; 011; 016; 028; 035; 037; 042 |
| 144.72 | LEDVANCE | Gambia | Anmeldeverf. | 009; 010; 011; 016; 028; 035; 037; 042 |
| 144.73 | LEDVANCE | Croatia | 1036169 | 011 |
| 144.74 | LEDVANCE | Israel | Anmeldeverf. | 009; 010; 011; 016; 028; 035; 037; 042 |
| 144.75 | LEDVANCE | India | Anmeldeverf. | 009; 010; 011; 016; 028; 035; 037; 042 |
| 144.76 | LEDVANCE | Iran | Anmeldeverf. | 009; 010; 011; 016; 028; 035; 037; 042 |
| 144.77 | LEDVANCE | Iceland | Anmeldeverf. | 009; 010; 011; 016; 028; 035; 037; 042 |
| 144.78 | LEDVANCE | Japan | 1036169 | 011 |
| 144.79 | LEDVANCE | Japan | Anmeldeverf. | 009; 010; 011; 016; 028; 035; 037; 042 |
| 144.80 | LEDVANCE | Kenya | Anmeldeverf. | 009; 010; 011; 016; 028; 035; 037; 042 |
| 144.81 | LEDVANCE | Kyrgyzstan | Anmeldeverf. | 009; 010; 011; 016; 028; 035; 037; 042 |
| 144.82 | LEDVANCE | South Korea | 1036169 | 011 |
| 144.83 | LEDVANCE | South Korea | Anmeldeverf. | 009; 010; 011; 016; 028; 035; 037; 042 |
| 144.84 | LEDVANCE | Kazakhstan | Anmeldeverf. | 009; 010; 011; 016; 028; 035; 037; 042 |
| 144.85 | LEDVANCE | Morocco | Anmeldeverf. | 009; 010; 011; 016; 028; 035; 037; 042 |
| 144.86 | LEDVANCE | Monaco | Anmeldeverf. | 009; 010; 011; 016; 028; 035; 037; 042 |
| 144.87 | LEDVANCE | Moldova | 1036169 | 011 |
| 144.88 | LEDVANCE | Moldova | Anmeldeverf. | 009; 010; 011; 016; 028; 035; 037; 042 |
| 144.89 | LEDVANCE | The Republic of Montenegro | Anmeldeverf. | 009; 010; 011; 016; 028; 035; 037; 042 |
| 144.90 | LEDVANCE | The former Yugoslav Republic of | 1036169 | 011 |

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| | | Macedonia | | |
| 144.91 | LEDVANCE | The former Yugoslav Republic of Macedonia | Anmeldeverf. | 009; 010; 011; 016; 028; 035; 037; 042 |
| 144.92 | LEDVANCE | Mexico | Anmeldeverf. | 009; 010; 011; 016; 028; 035; 037; 042 |
| 144.93 | LEDVANCE | Namibia | Anmeldeverf. | 009; 010; 011; 016; 028; 035; 037; 042 |
| 144.94 | LEDVANCE | Norway | 1036169 | 011 |
| 144.95 | LEDVANCE | Norway | Anmeldeverf. | 009; 010; 011; 016; 028; 035; 037; 042 |
| 144.96 | LEDVANCE | New Zealand | Anmeldeverf. | 009; 010; 011; 016; 028; 035; 037; 042 |
| 144.97 | LEDVANCE | African Intellectual Property Organization (OAPI) | Anmeldeverf. | 009; 010; 011; 016; 028; 035; 037; 042 |
| 144.98 | LEDVANCE | Oman | Anmeldeverf. | 009; 010; 011; 016; 028; 035; 037; 042 |
| 144.99 | LEDVANCE | Philippines | Anmeldeverf. | 009; 010; 011; 016; 028; 035; 037; 042 |
| 144.100 | LEDVANCE | Serbia | 1036169 | 011 |
| 144.101 | LEDVANCE | Serbia | Anmeldeverf. | 009; 010; 011; 016; 028; 035; 037; 042 |
| 144.102 | LEDVANCE | Russian Federation | 1036169 | 011 |
| 144.103 | LEDVANCE | Russian Federation | Anmeldeverf. | 009; 010; 011; 016; 028; 035; 037; 042 |
| 144.104 | LEDVANCE | Singapore | 1036169 | 011 |
| 144.105 | LEDVANCE | Singapore | Anmeldeverf. | 009; 010; 011; 016; 028; 035; 037; 042 |
| 144.106 | LEDVANCE | San Marino | Anmeldeverf. | 009; 010; 011; 016; 028; 035; 037; 042 |
| 144.107 | LEDVANCE | Syria | Anmeldeverf. | 009; 010; 011; 016; 028; 035; 037; 042 |
| 144.108 | LEDVANCE | Turkmenistan | 1036169 | 011 |
| 144.109 | LEDVANCE | Tunisia | Anmeldeverf. | 009; 010; 011; 016; 028; 035; 037; 042 |
| 144.110 | LEDVANCE | Turkey | 1036169 | 011 |
| 144.111 | LEDVANCE | Turkey | Anmeldeverf. | 009; 010; 011; 016; 028; 035; 037; 042 |
| 144.112 | LEDVANCE | Ukraine | 1036169 | 011 |
| 144.113 | LEDVANCE | Ukraine | Anmeldeverf. | 009; 010; 011; 016; 028; 035; 037; 042 |
| 144.114 | LEDVANCE | U.S. | Anmeldeverf. | 009; 010; 011; 016; 028; 035; 037; 042 |
| 144.115 | LEDVANCE | Uzbekistan | 1036169 | 011 |
| 144.116 | LEDVANCE | Uzbekistan | Anmeldeverf. | 009; 010; 011; 016; 028; 035; 037; 042 |
| 144.117 | LEDVANCE | Vietnam | 1036169 | 011 |

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| 144.118 | LEDVANCE | Vietnam | Anmeldeverf. | 009; 010; 011; 016; 028; 035; 037; 042 |
| **145** | **LEDVANCE Polybar** | - | | |
| 145.1 | LEDVANCE POLYBAR | Brazil | 830769315 | 011 |
| 145.2 | LEDVANCE POLYBAR | Hong Kong, China | 301722041 | 011 |
| 145.3 | LEDVANCE POLYBAR | Taiwan, China | 1466102 | 011 |
| 145.4 | LEDVANCE POLYBAR | | 008979197 | 011 |
| 145.5 | LEDVANCE POLYBAR | | 1053602 | 011 |
| 145.6 | LEDVANCE POLYBAR | China | 1053602 | 011 |
| 145.7 | LEDVANCE POLYBAR | Japan | 1053602 | 011 |
| 145.8 | LEDVANCE POLYBAR | U.S. | 1053602 | 011 |
| 145.9 | LEDVANCE POLYBAR | South Korea | 1053602 | 011 |
| **146** | **LEDVANCE in cyrillic characters** | - | | |
| 146.1 | LEDVANCE in cyrillic characters | Germany | Anmeldeverf. | 009; 010; 011; 016; 028; 035; 037; 042 |
| 146.2 | LEDVANCE in cyrillic characters | World Intellectual Property Organization | Anmeldeverf. | 009; 010; 011; 016; 028; 035; 037; 042 |
| 146.3 | LEDVANCE in cyrillic characters | Armenia | Anmeldeverf. | 009; 010; 011; 016; 028; 035; 037; 042 |
| 146.4 | LEDVANCE in cyrillic characters | Azerbaijan | Anmeldeverf. | 009; 010; 011; 016; 028; 035; 037; 042 |
| 146.5 | LEDVANCE in cyrillic characters | China | Anmeldeverf. | 009; 010; 011; 016; 028; 035; 037; 042 |
| 146.6 | LEDVANCE in cyrillic characters | European Union | Anmeldeverf. | 009; 010; 011; 016; 028; 035; 037; 042 |
| 146.7 | LEDVANCE in cyrillic characters | Georgia | Anmeldeverf. | 009; 010; 011; 016; 028; 035; 037; 042 |
| 146.8 | LEDVANCE in cyrillic characters | Kyrgyzstan | Anmeldeverf. | 009; 010; 011; 016; 028; 035; 037; 042 |
| 146.9 | LEDVANCE in cyrillic characters | Kazakhstan | Anmeldeverf. | 009; 010; 011; 016; 028; 035; 037; 042 |
| 146.10 | LEDVANCE in cyrillic characters | Moldova | Anmeldeverf. | 009; 010; 011; 016; 028; 035; 037; 042 |
| 146.11 | LEDVANCE in cyrillic characters | Mongolia | Anmeldeverf. | 009; 010; 011; 016; 028; 035; 037; 042 |
| 146.12 | LEDVANCE in cyrillic characters | Russian Federation | Anmeldeverf. | 009; 010; 011; 016; 028; 035; 037; 042 |
| 146.13 | LEDVANCE in cyrillic characters | Tajikistan | Anmeldeverf. | 009; 010; 011; 016; 028; 035; 037; 042 |

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| 146.14 | LEDVANCE in cyrillic characters | Turkmenistan | Anmeldeverf. | 009; 010; 011; 016; 028; 035; 037; 042 |
| 146.15 | LEDVANCE in cyrillic characters | Ukraine | Anmeldeverf. | 009; 010; 011; 016; 028; 035; 037; 042 |
| 146.16 | LEDVANCE in cyrillic characters | Uzbekistan | Anmeldeverf. | 009; 010; 011; 016; 028; 035; 037; 042 |
| **147** | **LEDVANCE Logo Neu & design (s/w)** | - | | |
| 147.1 | LEDVANCE Logo Neu & design (s/w) | Germany | 302016004578 | 009; 010; 011; 016; 028; 035; 037; 042 |
| 147.2 | LEDVANCE Logo Neu & design (s/w) | Argentina | Anmeldeverf. | 9 |
| 147.3 | LEDVANCE Logo Neu & design (s/w) | Argentina | Anmeldeverf. | 11 |
| 147.4 | LEDVANCE Logo Neu & design (s/w) | Brazil | Anmeldeverf. | 9 |
| 147.5 | LEDVANCE Logo Neu & design (s/w) | Brazil | Anmeldeverf. | 11 |
| 147.6 | LEDVANCE Logo Neu & design (s/w) | Costa Rica | Anmeldeverf. | 9, 11 |
| 147.7 | LEDVANCE Logo Neu & design (s/w) | Ecuador | Anmeldeverf. | 9 |
| 147.8 | LEDVANCE Logo Neu & design (s/w) | Ecuador | Anmeldeverf. | 11 |
| 147.9 | LEDVANCE Logo Neu & design (s/w) | Guatemala | Anmeldeverf. | 9, 11 |
| 147.10 | LEDVANCE Logo Neu & design (s/w) | Hong Kong, China | Anmeldeverf. | 9, 11 |
| 147.11 | LEDVANCE Logo Neu & design (s/w) | Honduras | Anmeldeverf. | 9, 11 |
| 147.12 | LEDVANCE Logo Neu & design (s/w) | Indonesia | Anmeldeverf. | 9, 11 |
| 147.13 | LEDVANCE Logo Neu & design (s/w) | Malaysia | Anmeldeverf. | 9 |
| 147.14 | LEDVANCE Logo Neu & design (s/w) | Malaysia | Anmeldeverf. | 11 |
| 147.15 | LEDVANCE Logo Neu & design (s/w) | Nicaragua | Anmeldeverf. | 9, 11 |
| 147.16 | LEDVANCE Logo Neu & design (s/w) | Panama | Anmeldeverf. | 9, 11 |
| 147.17 | LEDVANCE Logo Neu & design (s/w) | Saudi Arabia | Anmeldeverf. | 9 |
| 147.18 | LEDVANCE Logo Neu & design (s/w) | Saudi Arabia | Anmeldeverf. | 11 |
| 147.19 | LEDVANCE Logo Neu & design (s/w) | El Salvador | Anmeldeverf. | 9, 11 |
| 147.20 | LEDVANCE Logo Neu & design (s/w) | Thailand | Anmeldeverf. | 9, 11 |
| 147.21 | LEDVANCE Logo Neu & design (s/w) | Taiwan, China | Anmeldeverf. | 9, 11 |
| 147.22 | LEDVANCE Logo Neu & design (s/w) | World Intellectual Property Organization | Anmeldeverf. | 9, 10, 11, 16, 28, 35, 37, 42 |
| 147.23 | LEDVANCE Logo Neu & design (s/w) | Albania | Anmeldeverf. | 9, 10, 11, 16, 28, 35, 37, 42 |
| 147.24 | LEDVANCE Logo Neu & design (s/w) | Armenia | Anmeldeverf. | 9, 10, 11, 16, 28, 35, 37, 42 |
| 147.25 | LEDVANCE Logo Neu & design (s/w) | Azerbaijan | Anmeldeverf. | 9, 10, 11, 16, 28, 35, 37, 42 |
| 147.26 | LEDVANCE Logo Neu & design (s/w) | Bosnia and Herzegovina | Anmeldeverf. | 9, 10, 11, 16, 28, 35, 37, 42 |



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| 147.27 | LEDVANCE Logo Neu & design (s/w) | Belarus | Anmeldeverf. | 9, 10, 11, 16, 28, 35, 37, 42 |
| 147.28 | LEDVANCE Logo Neu & design (s/w) | Switzerland | Anmeldeverf. | 9, 10, 11, 16, 28, 35, 37, 42 |
| 147.29 | LEDVANCE Logo Neu & design (s/w) | China | Anmeldeverf. | 9, 10, 11, 16, 28, 35, 37, 42 |
| 147.30 | LEDVANCE Logo Neu & design (s/w) | Colombia | Anmeldeverf. | 9, 10, 11, 16, 28, 35, 37, 42 |
| 147.31 | LEDVANCE Logo Neu & design (s/w) | Cuba | Anmeldeverf. | 9, 10, 11, 16, 28, 35, 37, 42 |
| 147.32 | LEDVANCE Logo Neu & design (s/w) | Algeria | Anmeldeverf. | 9, 10, 11, 16, 28, 35, 37, 42 |
| 147.33 | LEDVANCE Logo Neu & design (s/w) | Egypt | Anmeldeverf. | 9, 10, 11, 16, 28, 35, 37, 42 |
| 147.34 | LEDVANCE Logo Neu & design (s/w) | European Union | Anmeldeverf. | 9, 10, 11, 16, 28, 35, 37, 42 |
| 147.35 | LEDVANCE Logo Neu & design (s/w) | Ghana | Anmeldeverf. | 9, 10, 11, 16, 28, 35, 37, 42 |
| 147.36 | LEDVANCE Logo Neu & design (s/w) | Gambia | Anmeldeverf. | 9, 10, 11, 16, 28, 35, 37, 42 |
| 147.37 | LEDVANCE Logo Neu & design (s/w) | Israel | Anmeldeverf. | 9, 10, 11, 16, 28, 35, 37, 42 |
| 147.38 | LEDVANCE Logo Neu & design (s/w) | India | Anmeldeverf. | 9, 10, 11, 16, 28, 35, 37, 42 |
| 147.39 | LEDVANCE Logo Neu & design (s/w) | Iran | Anmeldeverf. | 9, 10, 11, 16, 28, 35, 37, 42 |
| 147.40 | LEDVANCE Logo Neu & design (s/w) | Iceland | Anmeldeverf. | 9, 10, 11, 16, 28, 35, 37, 42 |
| 147.41 | LEDVANCE Logo Neu & design (s/w) | Japan | Anmeldeverf. | 9, 10, 11, 16, 28, 35, 37, 42 |
| 147.42 | LEDVANCE Logo Neu & design (s/w) | Kenya | Anmeldeverf. | 9, 10, 11, 16, 28, 35, 37, 42 |
| 147.43 | LEDVANCE Logo Neu & design (s/w) | Kyrgyzstan | Anmeldeverf. | 9, 10, 11, 16, 28, 35, 37, 42 |
| 147.44 | LEDVANCE Logo Neu & design (s/w) | South Korea | Anmeldeverf. | 9, 10, 11, 16, 28, 35, 37, 42 |
| 147.45 | LEDVANCE Logo Neu & design (s/w) | Kazakhstan | Anmeldeverf. | 9, 10, 11, 16, 28, 35, 37, 42 |
| 147.46 | LEDVANCE Logo Neu & design (s/w) | Morocco | Anmeldeverf. | 9, 10, 11, 16, 28, 35, 37, 42 |
| 147.47 | LEDVANCE Logo Neu & design (s/w) | Monaco | Anmeldeverf. | 9, 10, 11, 16, 28, 35, 37, 42 |
| 147.48 | LEDVANCE Logo Neu & design (s/w) | Moldova | Anmeldeverf. | 9, 10, 11, 16, 28, 35, 37, 42 |
| 147.49 | LEDVANCE Logo Neu & design (s/w) | The Republic of Montenegro | Anmeldeverf. | 9, 10, 11, 16, 28, 35, 37, 42 |
| 147.50 | LEDVANCE Logo Neu & design (s/w) | The former Yugoslav Republic of Macedonia | Anmeldeverf. | 9, 10, 11, 16, 28, 35, 37, 42 |
| 147.51 | LEDVANCE Logo Neu & design (s/w) | Mexico | Anmeldeverf. | 9, 10, 11, 16, 28, 35, 37, 42 |
| 147.52 | LEDVANCE Logo Neu & design (s/w) | Namibia | Anmeldeverf. | 9, 10, 11, 16, 28, 35, 37, 42 |
| 147.53 | LEDVANCE Logo Neu & design (s/w) | Norway | Anmeldeverf. | 9, 10, 11, 16, 28, 35, 37, 42 |
| 147.54 | LEDVANCE Logo Neu & design (s/w) | New Zealand | Anmeldeverf. | 9, 10, 11, 16, 28, 35, 37, 42 |
| 147.55 | LEDVANCE Logo Neu & design (s/w) | African Intellectual Property Organization (OAPI) | Anmeldeverf. | 9, 10, 11, 16, 28, 35, 37, 42 |
| 147.56 | LEDVANCE Logo Neu & design (s/w) | Oman | Anmeldeverf. | 9, 10, 11, 16, 28, 35, 37, 42 |
| 147.57 | LEDVANCE Logo Neu & design (s/w) | Philippines | Anmeldeverf. | 9, 10, 11, 16, 28, 35, 37, 42 |
| 147.58 | LEDVANCE Logo | Serbia | Anmeldeverf. | 9, 10, 11, 16, 28, |

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| | Neu & design (s/w) | | | 35, 37, 42 |
| 147.59 | LEDVANCE Logo Neu & design (s/w) | Russian Federation | Anmeldeverf. | 9, 10, 11, 16, 28, 35, 37, 42 |
| 147.60 | LEDVANCE Logo Neu & design (s/w) | Singapore | Anmeldeverf. | 9, 10, 11, 16, 28, 35, 37, 42 |
| 147.61 | LEDVANCE Logo Neu & design (s/w) | San Marino | Anmeldeverf. | 9, 10, 11, 16, 28, 35, 37, 42 |
| 147.62 | LEDVANCE Logo Neu & design (s/w) | Syria | Anmeldeverf. | 9, 10, 11, 16, 28, 35, 37, 42 |
| 147.63 | LEDVANCE Logo Neu & design (s/w) | Tunisia | Anmeldeverf. | 9, 10, 11, 16, 28, 35, 37, 42 |
| 147.64 | LEDVANCE Logo Neu & design (s/w) | Turkey | Anmeldeverf. | 9, 10, 11, 16, 28, 35, 37, 42 |
| 147.65 | LEDVANCE Logo Neu & design (s/w) | Ukraine | Anmeldeverf. | 9, 10, 11, 16, 28, 35, 37, 42 |
| 147.66 | LEDVANCE Logo Neu & design (s/w) | U.S. | Anmeldeverf. | 9, 10, 11, 16, 28, 35, 37, 42 |
| 147.67 | LEDVANCE Logo Neu & design (s/w) | Uzbekistan | Anmeldeverf. | 9, 10, 11, 16, 28, 35, 37, 42 |
| 147.68 | LEDVANCE Logo Neu & design (s/w) | Vietnam | Anmeldeverf. | 9, 10, 11, 16, 28, 35, 37, 42 |
| **148** | **LEDVANCE Logo Neu & design (4c)** | - | | |
| 148.1 | LEDVANCE Logo Neu & design (4c) | Germany | 302016004577 | 009; 010; 011; 016; 028; 035; 037; 042 |
| 148.2 | LEDVANCE Logo Neu & design (4c) | World Intellectual Property Organization | Anmeldeverf. | 009; 010; 011; 016; 028; 035; 037; 042 |
| 148.3 | LEDVANCE Logo Neu & design (4c) | China | Anmeldeverf. | 009; 010; 011; 016; 028; 035; 037; 042 |
| 148.4 | LEDVANCE Logo Neu & design (4c) | European Union | Anmeldeverf. | 009; 010; 011; 016; 028; 035; 037; 042 |
| **149** | **FLUORTRONIC** | - | | |
| 149.1 | FLUORTRONIC | Brazil | 824 466 098 | 11 |
| **150** | **LIGHTPOINT®** | - | | |
| 150.1 | LIGHTPOINT® | Canada | TMA496595 | 0 |
| 150.2 | LIGHTPOINT® | U.S. | 2044224 | 41 |
| **151** | **MOSAIC®** | - | | |
| 151.1 | MOSAIC® | Canada | Anmelde-Nr. 1650035 | 000 |
| 151.2 | MOSAIC® | Mexico | 980876 | 011 |
| 151.3 | MOSAIC® | U.S. | 3428458 | 011 |
| **152** | **LEDstixx** | - | | |
| 152.1 | LEDstixx | Germany | 30 2008 032 877 | 011 |
| 152.2 | LEDstixx | Hong Kong, China | 301588339 | 011 |
| 152.3 | LEDstixx | India | Anmelde-Nr. 1 763 499 | 011 |
| 152.4 | LEDstixx | Thailand | KOR 312 396 | 011 |
| 152.5 | LEDstixx | Johannesburg | 2008/29143 | 011 |
| 152.6 | LEDstixx | World Intellectual Property Organization | 993 690 | 011 |
| **153** | **LUMIstixx** | - | | |
| 153.1 | LUMIstixx | European Union | 9056052 | 011 |
| **154** | **DOT-it** | - | | |
| 154.1 | DOT-it | India | Anmelde-Nr. 1504877 | 011 |
| 154.2 | DOT-it | Argentina | 2 173 172 | 011 |
| 154.3 | DOT-it | Australia | 1 116 147 | 011 |
| 154.4 | DOT-it | Brazil | 828 451 788 | 011 |
| 154.5 | DOT-it | Canada | TMA738007 | 000 |
| 154.6 | DOT-it | Switzerland | 549 572 | 011 |
| 154.7 | DOT-it | Chile | 808 474 | 011 |

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| 154.8 | DOT-it | China | 5383336 | 011 |
| 154.9 | DOT-it | Colombia | 340 002 | 011 |
| 154.10 | DOT-it | Hong Kong, China | 300 646 335 | 011 |
| 154.11 | DOT-it | Indonesia | IDM000168409 | 011 |
| 154.12 | DOT-it | Jordan | 97 812 | 011 |
| 154.13 | DOT-it | Japan | 5 021 867 | 011 |
| 154.14 | DOT-it | South Korea | 713 694 | 011 |
| 154.15 | DOT-it | Kuwait | 76078 | 011 |
| 154.16 | DOT-it | Lebanon | 115 764 | 011 |
| 154.17 | DOT-it | Norway | 236 337 | 011 |
| 154.18 | DOT-it | Qatar | 49 428 | 011 |
| 154.19 | DOT-it | Saudi Arabia | 1060/17 | 011 |
| 154.20 | DOT-it | Singapore | T06/19433B | 011 |
| 154.21 | DOT-it | Thailand | KOR280 506 | 011 |
| 154.22 | DOT-it | Turkey | 2006 55 527 | 011 |
| 154.23 | DOT-it | Taiwan, China | 1 353 915 | 011 |
| 154.24 | DOT-it | U.S. | 3236624 | 011 |
| 154.25 | DOT-it | Vietnam | 105 260 | 011 |
| 154.26 | DOT-it | Johannesburg | 2007/12275 | 011 |
| 154.27 | DOT-it | European Union | 004756029 | 011 |
| 154.28 | DOT-it | World Intellectual Property Organization | 914 074 | 011 |
| **155** | **NIGHTLUX** | - | | |
| 155.1 | NIGHTLUX | Hong Kong, China | 301 242 765 | 011 |
| 155.2 | NIGHTLUX | Indonesia | IDM000259993 | 011 |
| 155.3 | NIGHTLUX | India | 1756430 | 011 |
| 155.4 | NIGHTLUX | Thailand | KOR 308 484 | 011 |
| 155.5 | NIGHTLUX | Taiwan, China | 1379911 | 011 |
| 155.6 | NIGHTLUX | European Union | 007 374 391 | 011 |
| 155.7 | NIGHTLUX | World Intellectual Property Organization | 1 000 646 | 011 |
| **156** | **SPYLUX** | - | | |
| 156.1 | SPYLUX | Brazil | Anmelde-Nr. 829 749 659 | 011 |
| 156.2 | SPYLUX | Peru | Anmelde-Nr. 355 310 | 011 |
| 156.3 | SPYLUX | Venezuela | Anmelde-Nr. 2008-010 487 | 011 |
| 156.4 | SPYLUX | United Arab Emirates | 109147 | 011 |
| 156.5 | SPYLUX | Argentina | 2291737 | 011 |
| 156.6 | SPYLUX | Bolivia | 116 465-C | 011 |
| 156.7 | SPYLUX | Chile | 861 141 | 011 |
| 156.8 | SPYLUX | Colombia | 379 034 | 011 |
| 156.9 | SPYLUX | Germany | 307 78 338 | 011 |
| 156.10 | SPYLUX | Hong Kong, China | 301126133 | 011 |
| 156.11 | SPYLUX | Indonesia | IDM000245294 | 011 |
| 156.12 | SPYLUX | India | 1692154 | 011 |
| 156.13 | SPYLUX | Mexico | 1 047 228 | 011 |
| 156.14 | SPYLUX | Malaysia | 0812228 | 011 |
| 156.15 | SPYLUX | New Zealand | 790 144 | 011 |
| 156.16 | SPYLUX | Saudi Arabia | 1065/98 | 011 |
| 156.17 | SPYLUX | Thailand | 296 397 | 011 |
| 156.18 | SPYLUX | Taiwan, China | 1370020 | 011 |
| 156.19 | SPYLUX | World Intellectual Property Organization | 966 861 | 011 |
| **157** | **BeetLED** | - | | |
| 157.1 | BeetLED | Hong Kong, China | 301485379 | 011 |
| 157.2 | BeetLED | India | 1889000 | 011 |
| 157.3 | BeetLED | Thailand | KOR332339 | 011 |
| 157.4 | BeetLED | Taiwan, China | 1424302 | 011 |
| 157.5 | BeetLED | European Union | 008 229 908 | 011 |
| 157.6 | BeetLED | World Intellectual Property Organization | 1026166 | 011 |

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| **158** | **Bonalux** | - | | **11** |
| 158.1 | Bonalux | Germany | 1 127 966 | 11 |
| 158.2 | Bonalux | World Intellectual Property Organization | 659 575 | 11 |
| **159** | **Floradym** | - | | |
| 159.1 | Floradym | Germany | 1 113 407 | 11 |
| **160** | **RADICOLOR** | - | | |
| 160.1 | RADICOLOR | Germany | 983 240 | 011 |
| 160.2 | RADICOLOR | World Intellectual Property Organization | 445 944 | 011 |
| **161** | **RADIUM** | - | | |
| 161.1 | RADIUM | Brazil | Anmelde-Nr. 829 484 604 | 011 |
| 161.2 | RADIUM | Sri Lanka | Anmelde-Nr. 142 254 | 011 |
| 161.3 | RADIUM | Lybien | Anmelde-Nr. 14 039 | 011 |
| 161.4 | RADIUM | United Arab Emirates | 43 017 | 011 |
| 161.5 | RADIUM | Argentina | 2527590 | 011 |
| 161.6 | RADIUM | Canada | TMA721 726 | 009; 010; 011 |
| 161.7 | RADIUM | Chile | 783 709 | 011 |
| 161.8 | RADIUM | China | 3273416 | 011 |
| 161.9 | RADIUM | Germany | 1082073 | 011 |
| 161.10 | RADIUM | United Kingdom | 1 258 376 | 011 |
| 161.11 | RADIUM | Georgia | 1 952 | 011 |
| 161.12 | RADIUM | Hong Kong, China | 200304150 | 011 |
| 161.13 | RADIUM | Indonesia | IDM000294185 | 011 |
| 161.14 | RADIUM | Israel | 205497 | 011 |
| 161.15 | RADIUM | India | 1578416 | 009; 010; 011 |
| 161.16 | RADIUM | Jordan | 69997 | 011 |
| 161.17 | RADIUM | Kuwait | 27130 | 011 |
| 161.18 | RADIUM | Lebanon | 112 612 | 011 |
| 161.19 | RADIUM | Lithuania | 13977 | 011 |
| 161.20 | RADIUM | Latvia | M18516 | 011 |
| 161.21 | RADIUM | Mauritius | 07361/2009 | 011 |
| 161.22 | RADIUM | Mexico | 1 053 224 | 011 |
| 161.23 | RADIUM | Malaysia | 03000977 | 011 |
| 161.24 | RADIUM | Nigeria | 78 199 | 011 |
| 161.25 | RADIUM | New Zealand | 763 474 | 009; 010; 011 |
| 161.26 | RADIUM | Pakistan | 258692 | 011 |
| 161.27 | RADIUM | Qatar | 46 538 | 011 |
| 161.28 | RADIUM | Saudi Arabia | 294/93 | 011 |
| 161.29 | RADIUM | Thailand | KOR323400 | 011 |
| 161.30 | RADIUM | Thailand | 107 889 | 011 |
| 161.31 | RADIUM | Tunisia | EE07 1887 | 009; 010; 011 |
| 161.32 | RADIUM | Turkey | 139835 | 011 |
| 161.33 | RADIUM | Taiwan, China | 00682908 | 011 |
| 161.34 | RADIUM | U.S. | 2 097 046 | 011 |
| 161.35 | RADIUM | Uruguay | 386943 | 011 |
| 161.36 | RADIUM | Yemen | 37294 | 011 |
| 161.37 | RADIUM | Johannesburg | 1974/01499 | 011 |
| 161.38 | RADIUM | European Union | 005 556 841 | 009; 010; 011 |
| 161.39 | RADIUM | African Intellectual Property Organization (OAPI) | 57 731 | 011 |
| 161.40 | RADIUM | World Intellectual Property Organization | 499 707 | 011 |
| 161.41 | RADIUM | World Intellectual Property Organization | 1017805 | 009; 010; 011 |
| 161.42 | RADIUM | South Korea | 326 646 | 011 |
| **162** | **Radium 60 & design** | - | | |
| 162.1 | Radium 60 & design | Germany | 1 065 977 | 11 |
| **163** | **RADIUM BRILLANT** | - | | |
| 163.1 | RADIUM | Germany | 670 476 | 011 |

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| | BRILLANT | | | |
| 163.2 | RADIUM BRILLANT | World Intellectual Property Organization | 185703 | 011 |
| **164** | **RADIUM chin. & transliteration** | - | | |
| 164.1 | RADIUM chin. & transliteration | China | 7672635 | 11 |
| 164.2 | RADIUM chin. & transliteration | China | 9247678 | 9 |
| 164.3 | RADIUM chin. & transliteration | Hong Kong, China | 301 404 990 | 9, 10, 11 |
| **165** | **Radium Kombinette** | - | | |
| 165.1 | Radium Kombinette | Germany | 396 25 038 | 11 |
| **166** | **Radium Kristallina** | - | | |
| 166.1 | Radium Kristallina | Germany | 1 101 733 | 11 |
| **167** | **Radium PLANTA** | - | | |
| 167.1 | Radium PLANTA | Germany | 1 185 939 | 11 |
| **168** | **RADIUM-HRL** | - | | |
| 168.1 | RADIUM-HRL | Germany | 705 254 | 11 |
| **169** | **Ralogen** | - | | |
| 169.1 | Ralogen | Germany | 805421 | 009; 011 |
| 169.2 | Ralogen | World Intellectual Property Organization | 301716 | 009; 011 |
| **170** | **Ralongette** | - | | |
| 170.1 | Ralongette | Germany | 39512121 | 11 |
| 170.2 | Ralongette | World Intellectual Property Organization | 665 364 | 11 |
| **171** | **Ralotronic** | - | | |
| 171.1 | Ralotronic | Germany | 395 51 999 | 009; 011 |
| 171.2 | Ralotronic | Ireland | 173618 | 009 |
| 171.3 | Ralotronic | Ireland | 173619 | 011 |
| 171.4 | Ralotronic | World Intellectual Property Organization | 659 154 | 009; 011 |
| **172** | **Ralux** | - | | |
| 172.1 | Ralux | Germany | 1 098 030 | 11 |
| 172.2 | Ralux | World Intellectual Property Organization | 961 925 | 11 |
| **173** | **Spectralux** | - | | |
| 173.1 | Spectralux | Germany | 1 113 406 | 011 |
| **174** | **UV-EX** | - | | |
| 174.1 | UV-EX | Germany | 2901074 | 11 |
| **175** | **RADIUM RALUX** | - | | |
| 175.1 | RADIUM RALUX | China | im Anmeldeverfahren | 011 |
| **176** | **DECOSTAR MULTISPOT** | - | | |
| 176.1 | DECOSTAR MULTISPOT | Germany | 399 32 668 | 011 |
| 176.2 | DECOSTAR MULTISPOT | Norway | 209090 | 011 |
| 176.3 | DECOSTAR MULTISPOT | Sweden | 349685 | 011 |
| 176.4 | DECOSTAR MULTISPOT | World Intellectual Property Organization | 746414 | 011 |
| **177** | **DULUX** | - | | |
| 177.1 | DULUX | Gambia | | 013 |
| 177.2 | DULUX | Libya | | 011 |
| 177.3 | DULUX | Andorra | 149 | 011 |
| 177.4 | DULUX | Afghanistan | 4445 | 011 |
| 177.5 | DULUX | Angola | 1105 | 011 |
| 177.6 | DULUX | Australia | 382680 | 011 |
| 177.7 | DULUX | Barbados | 81/8862 | 011 |
| 177.8 | DULUX | Bangladesh | 27250 | 011 |

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| 177.9 | DULUX | Bahrain | 12 133 | 011 |
| 177.10 | DULUX | Burundi | 2 579/BUR | 011 |
| 177.11 | DULUX | Bermuda Islands | 21324 | 011 |
| 177.12 | DULUX | Brunei | 17432 | 011 |
| 177.13 | DULUX | Bolivia | 50 547-A | 011 |
| 177.14 | DULUX | The Bahamas | 14 481 | 013 |
| 177.15 | DULUX | Belize | 4323.06 | 011 |
| 177.16 | DULUX | Canada | 305285 | 011 |
| 177.17 | DULUX | Chile | 718440 | 011 |
| 177.18 | DULUX | China | 383 728 | 009 |
| 177.19 | DULUX | China | 289 121 | 011 |
| 177.20 | DULUX | Colombia | 117 245 | 011 |
| 177.21 | DULUX | Costa Rica | 67 075 | 011 |
| 177.22 | DULUX | Curaçao | 05729 | 011 |
| 177.23 | DULUX | Germany | 348113 | 011 |
| 177.24 | DULUX | Germany | 1 057 866 | 011 |
| 177.25 | DULUX | Germany | 1 127 689 | 009 |
| 177.26 | DULUX | Germany | 2014731 | 010; 011 |
| 177.27 | DULUX | Germany | 2 070 487 | 011 |
| 177.28 | DULUX | Djibouti | 087/03/RADM | 011 |
| 177.29 | DULUX | Dominican Republic | 41 190 | 009; 011; 014 |
| 177.30 | DULUX | Estonia | 15589 | 011 |
| 177.31 | DULUX | Fiji | 40220A | 018 |
| 177.32 | DULUX | Georgia | 2 417 | 011 |
| 177.33 | DULUX | Ghana | 24028 | 011 |
| 177.34 | DULUX | Guatemala | 052 895/275/117 | 011 |
| 177.35 | DULUX | Guinea-Bissau | 28761 | 011 |
| 177.36 | DULUX | Jiasha | 5 384 | 011 |
| 177.37 | DULUX | Hong Kong, China | 1987B0603 | 011 |
| 177.38 | DULUX | Honduras | 46 871 | 011 |
| 177.39 | DULUX | Haiti | 214/108 | 011 |
| 177.40 | DULUX | Indonesia | IDM000415748 | 011 |
| 177.41 | DULUX | Ireland | 112645 | 011 |
| 177.42 | DULUX | Israel | 62 329 | 011 |
| 177.43 | DULUX | Iraq | 29838 | 011 |
| 177.44 | DULUX | Iran | 58901 | 011 |
| 177.45 | DULUX | Iceland | 233/1986 | 011 |
| 177.46 | DULUX | Jamaica | 22 260 | 011 |
| 177.47 | DULUX | Jordan | 25673 | 011 |
| 177.48 | DULUX | Japan | 1660558 | 011 |
| 177.49 | DULUX | Kenya | 35 306 | 011 |
| 177.50 | DULUX | Cambodia | 908 | 011 |
| 177.51 | DULUX | South Korea | 664 043 | 009; 010; 011 |
| 177.52 | DULUX | Lebanon | 91 604 | 011 |
| 177.53 | DULUX | Liberia | 3 688/746 | 011 |
| 177.54 | DULUX | Madagascar | 330 | 009; 010; 011 |
| 177.55 | DULUX | Myanmar | 1928/1990 | 011 |
| 177.56 | DULUX | Macao | N/47509 | 011 |
| 177.57 | DULUX | Mauritius | A32/087 | 000 |
| 177.58 | DULUX | Malawi | 216/87 | 011 |
| 177.59 | DULUX | Mexico | 307489 | 007; 008; 009; 011; 012; 016; 017; 021 |
| 177.60 | DULUX | Malaysia | 92001673 | 011 |
| 177.61 | DULUX | Nigeria | 46 783 | 011 |
| 177.62 | DULUX | Nicaragua | 18 667 | 011 |
| 177.63 | DULUX | Norway | 111592 | 011 |
| 177.64 | DULUX | Norway | 157172 | 011 |
| 177.65 | DULUX | Nepal | 8106/048 | 011 |
| 177.66 | DULUX | New Zealand | 162 420 | 011 |
| 177.67 | DULUX | Oman | 1 521 | 011 |

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| S/N | Trademark family | Country | Registration No. | Category |
|---|---|---|---|---|
| 177.68 | DULUX | Panama | 41 075 | 011 |
| 177.69 | DULUX | Peru | 56143 | 011 |
| 177.70 | DULUX | Papua New Guinea | A57136 | 011 |
| 177.71 | DULUX | Philippines | 44 484 | 011 |
| 177.72 | DULUX | Pakistan | 89 290 | 011 |
| 177.73 | DULUX | Puerto Rico | 42758 | 011 |
| 177.74 | DULUX | Paraguay | 287 009 | 011 |
| 177.75 | DULUX | Qatar | 7 031 | 011 |
| 177.76 | DULUX | Rwanda | 3 449 | 011 |
| 177.77 | DULUX | Saudi Arabia | 137/96 | 011 |
| 177.78 | DULUX | Seychelles | 3243 | 011 |
| 177.79 | DULUX | Singapore | 4236/82 | 011 |
| 177.80 | DULUX | Sierra Leone | 12 931 | 013 |
| 177.81 | DULUX | Suriname | 12 049 | 011 |
| 177.82 | DULUX | El Salvador | 102LIB126 | 011 |
| 177.83 | DULUX | San Marino | 04830 | 011 |
| 177.84 | DULUX | Syria | 29 042 | 011 |
| 177.85 | DULUX | Tristan da Cunha | 8 368 | 009; 010; 011 |
| 177.86 | DULUX | Thailand | KOR46397 | 008 |
| 177.87 | DULUX | Tunisia | EE01.0091 | 011 |
| 177.88 | DULUX | Turkey | 83341 | 011 |
| 177.89 | DULUX | Trinidad and Tobago | 19117 | 008 |
| 177.90 | DULUX | Taiwan, China | 00280931 | 098 |
| 177.91 | DULUX | Tanzania | 20 417 | 011 |
| 177.92 | DULUX | Uganda | 16 800 | 011 |
| 177.93 | DULUX | U.S. | 1 502 102 | 011 |
| 177.94 | DULUX | Uruguay | 376 562 | 011 |
| 177.95 | DULUX | Venezuela | P279 641 | 021 |
| 177.96 | DULUX | West Bank | 5920 | 011 |
| 177.97 | DULUX | Western Samoa | 2 748 | 011 |
| 177.98 | DULUX | Zanzibar | 64/1991 | 013 |
| 177.99 | DULUX | Yemen | 8 966 | 011 |
| 177.100 | DULUX | Sambia | 248/87 | 011 |
| 177.101 | DULUX | Zimbabwe | 744/87 | 011 |
| 177.102 | DULUX | European Union | 000 027 284 | 009; 010; 011 |
| 177.103 | DULUX | African Intellectual Property Organization (OAPI) | 28761 | 011 |
| 177.104 | DULUX | World Intellectual Property Organization | 458 779 | 011 |
| 177.105 | DULUX | World Intellectual Property Organization | 529 457 | 009 |
| 177.106 | DULUX | World Intellectual Property Organization | 529 456 | 011 |
| 177.107 | DULUX | World Intellectual Property Organization | 586511 | 011 |
| 177.108 | DULUX | World Intellectual Property Organization | 594 449 | 010; 011 |
| 177.109 | DULUX | World Intellectual Property Organization | 682 070 | 011 |
| 177.110 | DULUX | World Intellectual Property Organization | 683 357 | 010; 011 |
| 177.111 | DULUX | United Arab Emirates | 31 421 | 011 |
| 177.112 | DULUX | Argentina | 2 052 973 | 009 |
| 177.113 | DULUX | Argentina | 2 052 972 | 011 |
| 177.114 | DULUX | Aruba | 12 562 | 011 |
| 177.115 | DULUX | Brazil | 810 094 371 | 925; 930; 980 |
| 177.116 | DULUX | Congo | REN/RDC/3589/99 | 011 |
| 177.117 | DULUX | Ecuador | 2 078 | 011 |
| 177.118 | DULUX | Guyana | 14,501A | 011 |
| 177.119 | DULUX | India | 1 291 719 | 011 |
| 177.120 | DULUX | Kuwait | 16 016 | 011 |
| 177.121 | DULUX | Laos | 1711 | 011 |

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| S/N | Trademark family | Country | Registration No. | Category |
|---|---|---|---|---|
| 177.122 | DULUX | Sri Lanka | 50 481 | 011 |
| **178** | **DULUX BRIK** | - | | |
| 178.1 | DULUX BRIK | Germany | 39525193 | 011 |
| 178.2 | DULUX BRIK | World Intellectual Property Organization | 660 524 | 011 |
| **179** | **DULUX COMPACTLINE** | - | | |
| 179.1 | DULUX COMPACTLINE | Germany | 396 28 692 | 11 |
| **180** | **DULUX S2 (3D) & design** | - | | |
| 180.1 | DULUX S2 (3D) & design | Morocco | 75 733 | 009; 010; 011 |
| 180.2 | DULUX S2 (3D) & design | European Union | 001 107 242 | 011 |
| **181** | **DULUX S3 (3D) & design** | - | | |
| 181.1 | DULUX S3 (3D) & design | Morocco | 75 734 | 009, 010, 011 |
| **182** | **DULUX SENSOR** | - | | |
| 182.1 | DULUX SENSOR | Germany | 397 05 933 | 011 |
| 182.2 | DULUX SENSOR | World Intellectual Property Organization | 674 970 | 011 |
| **183** | **DULUX T/E PLATINUM** | - | | |
| 183.1 | DULUX T/E PLATINUM | Japan | 5 211 916 | 011 |
| **184** | **ECO CONTROL & design** | - | | |
| 184.1 | ECO CONTROL & design | China | 6455795 | 011 |
| **185** | **ELECTRONIC ENERGY SAVER 2817** | - | | |
| 185.1 | ELECTRONIC ENERGY SAVER 2817 | France | 96637608 | 011 |
| **186** | **HQI** | - | | |
| 186.1 | HQI | Ecuador | Anmelde-Nr. 600 498 | 011 |
| 186.2 | HQI | Andorra | 144 | 011 |
| 186.3 | HQI | Argentina | 2310705 | 011 |
| 186.4 | HQI | Bahrain | 29314 | 011 |
| 186.5 | HQI | Brazil | 819 198 986 | 925; 930; 980 |
| 186.6 | HQI | Canada | TMA417 976 | 011 |
| 186.7 | HQI | Chile | 673952 | 011 |
| 186.8 | HQI | Germany | 39407218 | 011 |
| 186.9 | HQI | Hong Kong, China | 2002B12912 | 011 |
| 186.10 | HQI | Israel | 147 228 | 011 |
| 186.11 | HQI | Iran | 96188 | 011 |
| 186.12 | HQI | Jordan | 61528 | 011 |
| 186.13 | HQI | Japan | 1 943 857 | 011 |
| 186.14 | HQI | South Korea | 147 793 | 009; 011 |
| 186.15 | HQI | Kuwait | 41413 | 011 |
| 186.16 | HQI | Mexico | 832064 | 011 |
| 186.17 | HQI | Norway | 166997 | 011 |
| 186.18 | HQI | Oman | 25023 | 011 |
| 186.19 | HQI | Qatar | 25120 | 011 |
| 186.20 | HQI | Syria | 75 903 | 011 |
| 186.21 | HQI | Taiwan, China | 370 244 | 098 |
| 186.22 | HQI | U.S. | 1174073 | 011 |
| 186.23 | HQI | European Union | 000 524 652 | 011 |
| 186.24 | HQI | World Intellectual Property | 652 672 | 011 |

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| S/N | Trademark family | Country | Registration No. | Category |
|---|---|---|---|---|
| | | Organization | | |
| 186.25 | HQI | World Intellectual Property Organization | 669 043 | 011 |
| 186.26 | HQI | United Arab Emirates | 32 184 | 011 |
| 186.27 | HQI | China | 3 604 732 | 011 |
| 186.28 | HQI | Pakistan | 211543 | 011 |
| **187** | **LEDOTRON** | - | | |
| 187.1 | LEDOTRON | European Union | - | 09, 11, 37 |
| **188** | **LUMILUX** | - | | |
| 188.1 | LUMILUX | Venezuela | Anmelde-Nr. 2005-012083 | 011 |
| 188.2 | LUMILUX | Andorra | 732 | 011 |
| 188.3 | LUMILUX | United Arab Emirates | 32394 | 011 |
| 188.4 | LUMILUX | Argentina | 2659381 | 011 |
| 188.5 | LUMILUX | Australia | 445 499 | 011 |
| 188.6 | LUMILUX | Bahrain | 31703 | 011 |
| 188.7 | LUMILUX | Bolivia | 71 624-A | 011 |
| 188.8 | LUMILUX | Brazil | 812 095 979 | 925; 930; 980 |
| 188.9 | LUMILUX | Canada | TMA805994 | 011 |
| 188.10 | LUMILUX | Chile | 820 716 | 011 |
| 188.11 | LUMILUX | Costa Rica | 68 820 | 011 |
| 188.12 | LUMILUX | Dominican Republic | 43 254 | 011 |
| 188.13 | LUMILUX | Ecuador | 1796 | 011 |
| 188.14 | LUMILUX | Fiji | 21 925 | 018 |
| 188.15 | LUMILUX | Guatemala | 56 024 | 011 |
| 188.16 | LUMILUX | Hong Kong, China | 19872560 | 011 |
| 188.17 | LUMILUX | Honduras | 50515 | 011 |
| 188.18 | LUMILUX | Israel | 49742 | 011 |
| 188.19 | LUMILUX | India | 434929 | 011 |
| 188.20 | LUMILUX | Iceland | 1002/2002 | 011 |
| 188.21 | LUMILUX | Jordan | 73304 | 011 |
| 188.22 | LUMILUX | Kenya | 34 425 | 011 |
| 188.23 | LUMILUX | South Korea | 166 290 | 011 |
| 188.24 | LUMILUX | Kuwait | 12626 | 011 |
| 188.25 | LUMILUX | Lebanon | 89 168 | 011 |
| 188.26 | LUMILUX | Sri Lanka | 60584 | 011 |
| 188.27 | LUMILUX | Macao | N/47511 | 011 |
| 188.28 | LUMILUX | Mexico | 495941 | 011 |
| 188.29 | LUMILUX | Malaysia | 86 002 116 | 011 |
| 188.30 | LUMILUX | Nigeria | 48 621 | 011 |
| 188.31 | LUMILUX | Nicaragua | 18 316 | 011 |
| 188.32 | LUMILUX | Norway | 96 685 | 011 |
| 188.33 | LUMILUX | Nepal | 18381/059 | 011 |
| 188.34 | LUMILUX | New Zealand | 165 733 | 011 |
| 188.35 | LUMILUX | Oman | 25220 | 011 |
| 188.36 | LUMILUX | Panama | 44 871 | 011 |
| 188.37 | LUMILUX | Peru | 66361 | 011 |
| 188.38 | LUMILUX | Philippines | 4-1999-006421 | 011 |
| 188.39 | LUMILUX | Paraguay | 303 182 | 011 |
| 188.40 | LUMILUX | Qatar | 27989 | 011 |
| 188.41 | LUMILUX | Saudi Arabia | 682/57 | 011 |
| 188.42 | LUMILUX | Singapore | T86/02182J | 011 |
| 188.43 | LUMILUX | Suriname | 12 048 | 011 |
| 188.44 | LUMILUX | Syria | 79393 | 009; 011 |
| 188.45 | LUMILUX | Thailand | KOR148485 | 011 |
| 188.46 | LUMILUX | Turkey | 108 013 | 011 |
| 188.47 | LUMILUX | Taiwan, China | 329 787 | 098 |
| 188.48 | LUMILUX | Uruguay | 392 386 | 011 |
| 188.49 | LUMILUX | Yemen | 16316 | 011 |
| 188.50 | LUMILUX | Johannesburg | 86/3125 | 011 |
| 188.51 | LUMILUX | Sambia | 76/86 | 011 |

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| S/N | Trademark family | Country | Registration No. | Category |
|---|---|---|---|---|
| 188.52 | LUMILUX | Zimbabwe | 305/86 | 011 |
| 188.53 | LUMILUX | European Union | 007 211 121 | 009; 011 |
| 188.54 | LUMILUX | World Intellectual Property Organization | 192 962 | 009; 011 |
| 188.55 | LUMILUX | World Intellectual Property Organization | 627324 | 009; 011 |
| 188.56 | LUMILUX | Bangladesh | 34 279 | 011 |
| 188.57 | LUMILUX | Indonesia | 563 066 | 011 |
| 188.58 | LUMILUX | Iraq | 26052 | 011 |
| 188.59 | LUMILUX | Pakistan | 114520 | 011 |
| **189** | **LUMILUX BRIK** | - | | |
| 189.1 | LUMILUX BRIK | Germany | 39547559 | 011 |
| 189.2 | LUMILUX BRIK | World Intellectual Property Organization | 660 280 | 011 |
| **190** | **LUMILUX ECOLINE** | - | | |
| 190.1 | LUMILUX ECOLINE | Germany | 396 09 332 | 011 |
| **191** | **LUMILUX FLATLITE** | - | | |
| 191.1 | LUMILUX FLATLITE | European Union | 007 421 357 | 011 |
| 191.2 | LUMILUX FLATLITE | World Intellectual Property Organization | 1013967 | 011 |
| **192** | **LUMILUX INTERNA** | - | | |
| 192.1 | LUMILUX INTERNA | Germany | 1014852 | 011 |
| 192.2 | LUMILUX INTERNA | Greece | 135 160 | 011 |
| 192.3 | LUMILUX INTERNA | South Korea | 425 796 | 011 |
| 192.4 | LUMILUX INTERNA | World Intellectual Property Organization | 461893 | 011 |
| **193** | **LUMILUX PREMIER** | - | | |
| 193.1 | LUMILUX PREMIER | Germany | 30515163 | 11 |
| **194** | **LUMILUX QUICKSTART** | - | | |
| 194.1 | LUMILUX QUICKSTART | Germany | 399 23 378 | 011 |
| 194.2 | LUMILUX QUICKSTART | World Intellectual Property Organization | 730 150 | 011 |
| **195** | **LUMILUX SKYWHITE** | - | | |
| 195.1 | LUMILUX SKYWHITE | Germany | 30466101 | 011 |
| 195.2 | LUMILUX SKYWHITE | Nigeria | Anmelde-Nr. 94282/2004 | 011 |
| **196** | **LUMILUX SLIMLINE** | - | | |
| 196.1 | LUMILUX SLIMLINE | Germany | 396 28 691 | 011 |
| **197** | **LUMILUX SPLIT** | - | | |
| 197.1 | LUMILUX SPLIT | Germany | 397 16 080 | 009, 011 |
| **198** | **SOFT-WHITE DULUX** | - | | |
| 198.1 | SOFT-WHITE DULUX | Canada | TMA460592 | 011 |
| 198.2 | SOFT-WHITE DULUX | Mexico | 516170 | 011 |
| **199** | **UV FILTER &** | - | | |

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| S/N | Trademark family | Country | Registration No. | Category |
|---|---|---|---|---|
| | **design** | | | |
| 199.1 | UV FILTER & design | Germany | 30224605 | 011 |
| 199.2 | UV FILTER & design | World Intellectual Property Organization | 807671 | 011 |
| **200** | **UV STOP & design** | - | | |
| 200.1 | UV STOP & design | Australia | 716 371 | 011 |
| 200.2 | UV STOP & design | Turkey | 2000 00807 | 011 |
| 200.3 | UV STOP & design | Johannesburg | 1998/19278 | 011 |
| 200.4 | UV STOP & design | European Union | 000 386 755 | 011 |
| 200.5 | UV STOP & design | World Intellectual Property Organization | 666 494 | 011 |
| **201** | **UV-STOP** | - | | |
| 201.1 | UV-STOP | Indonesia | IDM 000 115 065 | 11 |
| **202** | **XERADEX** | - | | |
| 202.1 | XERADEX | Canada | TMA567 769 | 011 |
| 202.2 | XERADEX | Germany | 399 17 393 | 011 |
| 202.3 | XERADEX | Japan | 4 414 212 | 011 |
| 202.4 | XERADEX | South Korea | 40-0482250 | 011 |
| 202.5 | XERADEX | Malaysia | 99 011 030 | 011 |
| 202.6 | XERADEX | Singapore | T99/11886J | 009 |
| 202.7 | XERADEX | Singapore | T99/11887I | 011 |
| 202.8 | XERADEX | Taiwan, China | 948065 | 011 |
| 202.9 | XERADEX | U.S. | 2519194 | 011 |
| 202.10 | XERADEX | European Union | 002095768 | 009; 011 |
| 202.11 | XERADEX | World Intellectual Property Organization | 722 500 | 011 |
| 202.12 | XERADEX | Hong Kong, China | 200 102 810 | 011 |

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# Schedule III List of Registered Designs of LEDVANCE

| S/N | Design right | Country or region | Document No. | Patent application No. | Registration No. | Registration date |
|---|---|---|---|---|---|---|
| 1 | FLAECHENFOERMIGE NIEDERDRUCKENTLADUNGSLAMPE | United Kingdom | 1991M05507 GB | 2016737 | 2016737 | 1992/2/11 |
| 2 | FLAECHENFOERMIGE NIEDERDRUCKENTLADUNGSLAMPE | Sweden | 1991M05507 SE | 911896 | 52065 | 1992/7/8 |
| 3 | FLAECHENFOERMIGE NIEDERDRUCKENTLADUNGSLAMPE | World Intellectual Property Organization | 1991M05507WO | DM/020349 | DM/020349 | 1991/8/7 |
| 4 | FLAECHENFOERMIGE NIEDERDRUCKENTLADUNGSLAMPE | Brunei | 1991M05507WOBX | DM/020349 | DM/020349 | 1991/8/7 |
| 5 | FLAECHENFOERMIGE NIEDERDRUCKENTLADUNGSLAMPE | Switzerland | 1991M05507WOCH | DM/020349 | DM/020349 | 1991/8/7 |
| 6 | FLAECHENFOERMIGE NIEDERDRUCKENTLADUNGSLAMPE | Germany | 1991M05507WODE | DM/020349 | DM/020349 | 1991/8/7 |
| 7 | FLAECHENFOERMIGE NIEDERDRUCKENTLADUNGSLAMPE | France | 1991M05507WOFR | DM/020349 | DM/020349 | 1991/8/7 |
| 8 | FLAECHENFOERMIGE NIEDERDRUCKENTLADUNGSLAMPE | Hungary | 1991M05507WOHU | DM/020349 | DM/020349 | 1991/8/7 |
| 9 | FLAECHENFOERMIGE NIEDERDRUCKENTLADUNGSLAMPE | Italy | 1991M05507WOIT | DM/020349 | DM/020349 | 1991/8/7 |
| 10 | KOMPAKTE NIEDERDRUCKENTLADUNGSLAMPEN | United Kingdom | 1992M05509 GB | 2024575 | 2024575 | 1993/1/13 |
| 11 | KOMPAKTE NIEDERDRUCKENTLADUNGSLAMPEN | United Kingdom | 1992M05509 GB01 | 2024576 | 2024576 | 1993/1/13 |
| 12 | KOMPAKTE NIEDERDRUCKENTLADUNGSLAMPEN | World Intellectual Property Organization | 1992M05509WO | DM/023458 | DM/023458 | 1992/7/27 |
| 13 | KOMPAKTE NIEDERDRUCKENTLADUNGSLAMPEN | Brunei | 1992M05509WOBX | DM/023458 | DM/023458 | 1992/7/27 |
| 14 | KOMPAKTE NIEDERDRUCKENTLADUNGSLAMPEN | Switzerland | 1992M05509WOCH | DM/023458 | DM/023458 | 1992/7/27 |
| 15 | KOMPAKTE NIEDERDRUCKENTLADUNGSLAMPEN | Germany | 1992M05509WODE | DM/023458 | DM/023458 | 1992/7/27 |
| 16 | KOMPAKTE NIEDERDRUCKENTLADUNGSLAMPEN | France | 1992M05509WOFR | DM/023458 | DM/023458 | 1992/7/27 |
| 17 | KOMPAKTE NIEDERDRUCKENTLADUNGSLAMPEN | Hungary | 1992M05509WOHU | DM/023458 | DM/023458 | 1992/7/27 |
| 18 | KOMPAKTE NIEDERDRUCKENTLADUNGSLAMPEN | Italy | 1992M05509WOIT | DM/023458 | DM/023458 | 1992/7/27 |
| 19 | ELECTRODELESS COMPACT FLUORESCENT LAMP | United Kingdom | 1996M05404 GB | 2062392 | 2062392 | 1997/4/22 |
| 20 | ELECTRODELESS COMPACT FLOURESCENT LAMP | Sweden | 1996M05404 SE | 970106 | 62060 | 1997/11/12 |
| 21 | COMPACT FLUORESCENT LAMP | World Intellectual Property Organization | 1996M05404WO | DM/038420 | DM/038420 | 1996/12/2 |
| 22 | ELECTRODELESS COMPACT FLUORESCENT LAMP 96-1-246 | Brunei | 1996M05404WOBX | DM/038420 | DM/038420 | 1996/12/2 |
| 23 | ELECTRODELESS COMPACT FLUORESCENT LAMP 96-1-246 | Germany | 1996M05404WODE | DM/038420 | DM/038420 | 1996/12/2 |

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|---|---|---|---|---|---|---|
| 24 | ELECTRODELESS COMPACT FLUORESCENT LAMP 96-1-246 | France | 1996M05404WOFR | DM/038420 | DM/038420 | 1996/12/2 |
| 25 | ELECTRODELESS COMPACT FLUORESCENT LAMP 96-1-246 | Italy | 1996M05404WOIT | DM/038420 | DM/038420 | 1996/12/2 |
| 26 | HALOGENLAMPEN | United Kingdom | 1996M05548 GB | 2066391 | 2066391 | 1997/12/15 |
| 27 | HALOGENLAMPEN | Hong Kong Special Administrative Region | 1996M05548 HK | 2066391 | 2066391 | 1997/12/15 |
| 28 | HALOGENLAMPEN | World Intellectual Property Organization | 1996M05548WO | DM/040249 | DM/040249 | 1997/5/27 |
| 29 | HALOGENLAMPEN | Brunei | 1996M05548WOBX | DM/040249 | DM/040249 | 1997/5/27 |
| 30 | HALOGENLAMPEN | Germany | 1996M05548WODE | DM/040249 | DM/040249 | 1997/5/27 |
| 31 | HALOGENLAMPEN | France | 1996M05548WOFR | DM/040249 | DM/040249 | 1997/5/27 |
| 32 | HALOGENLAMPEN | Hungary | 1996M05548WOHU | DM/040249 | DM/040249 | 1997/5/27 |
| 33 | HALOGENLAMPEN | Italy | 1996M05548WOIT | DM/040249 | DM/040249 | 1997/5/27 |
| 34 | Verpackungen fuer Lampen | Brunei | 1998M05544WOBX | DM/046932 | DM/046932 | 1999/2/15 |
| 35 | Verpackungen fuer Lampen | Switzerland | 1998M05544WOCH | DM/046932 | DM/046932 | 1999/2/15 |
| 36 | Verpackungen fuer Lampen | Germany | 1998M05544WODE | DM/046932 | DM/046932 | 1999/2/15 |
| 37 | Verpackungen fuer Lampen | France | 1998M05544WOFR | DM/046932 | DM/046932 | 1999/2/15 |
| 38 | Verpackungen fuer Lampen | Greece | 1998M05544WOGR | DM/046932 | DM/046932 | 1999/2/15 |
| 39 | Verpackungen fuer Lampen | Italy | 1998M05544WOIT | DM/046932 | DM/046932 | 1999/2/15 |
| 40 | Kompakte Niederdruck-Entladungslampe | Germany | 2000M23345 DE | 40012055.0 | 40012055 | 2001/2/26 |
| 41 | electric lamp | World Intellectual Property Organization | 2000M23345WO | DM/056263 | DM/056263 | 2001/6/7 |
| 42 | Kompakte Niederdruck-Entladungslampe | Brunei | 2000M23345WOBX | DM/056263 | DM/056263 | 2001/6/7 |
| 43 | Kompakte Niederdruck-Entladungslampe | Switzerland | 2000M23345WOCH | DM/056263 | DM/056263 | 2001/6/7 |
| 44 | Kompakte Niederdruck-Entladungslampe | Germany | 2000M23345WODE | DM/056263 | DM/056263 | 2001/6/7 |
| 45 | Kompakte Niederdruck-Entladungslampe | France | 2000M23345WOFR | DM/056263 | DM/056263 | 2001/6/7 |
| 46 | Kompakte Niederdruck-Entladungslampe | Hungary | 2000M23345WOHU | DM/056263 | DM/056263 | 2001/6/7 |
| 47 | Kompakte Niederdruck-Entladungslampe | Italy | 2000M23345WOIT | DM/056263 | DM/056263 | 2001/6/7 |
| 48 | NEW S19 BULB SHAPE | U.S. | 2001M93555 US | 29/153700 | D461573 | 2002/8/13 |
| 49 | TUNGSTEN HALOGEN LAMP ORNAMENTAL DESIGN PATENT | U.S. | 2002M93856 US | 29/158833 | D467358 | 2002/12/17 |
| 50 | SPIRAL A19 CRYSTAL LAMP | U.S. | 2002M93928 US | 29/166217 | D471652 | 2003/3/11 |
| 51 | Lampe | Germany | 2003M11476 DE | 40305241.6 | 40305241.6 | 2003/9/19 |

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| 52 | Lampe | European Union | 2003M11476EU | 000127345 | 000127345 | 2004/1/9 |
| 53 | LAMP BULB WITH RECESSED LENS | U.S. | 2003M94007 US | 29/178214 | D482143 | 2003/11/11 |
| 54 | LAMP BULB WITH RECESSED LENS | U.S. | 2003M94007 US01 | 29/178216 | D514237 | 2006/1/31 |
| 55 | LAMP BULB WITH RECESSED LENS | U.S. | 2003M94007 US02 | 29/178217 | D487940 | 2004/3/30 |
| 56 | LAMP BULB WITH RECESSED LENS | U.S. | 2003M94007 US03 | 29/178215 | D505738 | 2005/5/31 |
| 57 | LAMP BULB WITH RECESSED LENS | European Union | 2003M94007EU | 000077987 | 000077987 | 2003/9/22 |
| 58 | Leuchte | Germany | 2004M03835 DE | 40401645.6 | 40401645.6 | 2004/5/3 |
| 59 | PLUG-IN NIGHT LIGHT | U.S. | 2004M03835 US01 | 29/217,840 | D525375 | 2006/7/18 |
| 60 | Leuchte | European Union | 2004M03835EU | 000219274 | 000219274 | 2004/8/12 |
| 61 | ELECTRIC PAR LAMP | U.S. | 2004M10448 US | 29/202,519 | D498310 | 2004/11/9 |
| 62 | REFLECTOR LAMP | U.S. | 2004M12687 US | 29/223045 | D560016 | 2008/1/15 |
| 63 | ELECTRIC LIGHT SOURCE | U.S. | 2004M13217 US | 29/223319 | D592320 | 2009/5/12 |
| 64 | Nachtlichter | Germany | 2004M13847 DE | 40404743.2 | 40404743.2 | 2004/10/22 |
| 65 | NIGHT LIGHT | U.S. | 2004M13847 US | 29/223,556 | D523569 | 2006/6/20 |
| 66 | Leuchte (Nachtlichter / Lampen) | European Union | 2004M13847EU | 000288915 | 000288915 | 2005/1/24 |
| 67 | Lampe (Glühbirne für elektrische Erzeugnisse) | European Union | 2004M13995EU | 000290218 | 000290218 | 2005/1/19 |
| 68 | TUNGSTEN HALOGEN LAMP | U.S. | 2004M16370 US | 29/208,898 | D508575 | 2005/8/16 |
| 69 | SPIRAL-FACETTED CRYSTAL DECOR LAMP | U.S. | 2004M89043 US | 29/197779 | D501262 | 2005/1/25 |
| 70 | Fluoreszenslampen | Germany | 2005M09286 DE | 40502825.3 | 40502825.3 | 2005/9/9 |
| 71 | Taschenlampen | Germany | 2005M12897 DE | 40503877.1 | 40503877.1 | 2005/10/14 |
| 72 | Taschenlampen | European Union | 2005M12897EU | 000456363 | 000456363 | 2005/12/14 |
| 73 | PORTABLE LAMP | Canada | 2005M89257 CA01 | 120567 | 120567 | 2008/8/8 |
| 74 | PORTABLE LAMP | Canada | 2005M89257 CA02 | 120566 | 120566 | 2008/8/8 |
| 75 | PORTABLE LAMP | Canada | 2005M89257 CA03 | 120564 | 120564 | 2008/8/8 |
| 76 | PORTABLE LAMP | Japan | 2005M89257 JP | 2006-2615 | 1280793 | 2006/7/28 |
| 77 | PORTABLE LAMP | South Korea | 2005M89257 KR | 2006-0004118 | 432113 | 2006/11/22 |
| 78 | PORTABLE LAMP | Taiwan, China | 2005M89257 TW | 95300565 | D116254 | 2007/4/1 |
| 79 | PORTABLE LAMP | U.S. | 2005M89257 US01 | 29/248418 | D544117 | 2007/6/5 |
| 80 | PORTABLE LAMP | U.S. | 2005M89257 US02 | 29/248421 | D544618 | 2007/6/12 |
| 81 | PORTABLE LAMP | U.S. | 2005M89257 US03 | 29/248424 | D544972 | 2007/6/19 |
| 82 | PORTABLE LAMP | European Union | 2005M89257EU | 000480009 | 000480009 | 2006/1/31 |
| 83 | Halogenglühbirne | U.S. | 2006M03849 US | 29/265,069 | D551784 | 2007/9/25 |
| 84 | Halogenglühbirne | European Union | 2006M03849EU | 000493986 | 000493986 | 2006/2/24 |
| 85 | LIGHT BULB | Canada | 2006M12413 CA | 118352 | 118352 | 2008/9/25 |
| 86 | LIGHT BULB | U.S. | 2006M12413 US | 29/262050 | D540961 | 2007/4/17 |
| 87 | ENVELOPE FOR A LIGHT BULB | Canada | 2006M12525 CA | 118353 | 118353 | 2008/2/21 |
| 88 | ENVELOPE FOR A LIGHT BULB | U.S. | 2006M12525 US | 29/262066 | D543289 | 2007/5/22 |

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| 89 | Glühbirne für elektrische Lampen | Germany | 2006M22021 DE | 40605365.0 | 40605365.0 | 2007/1/15 |
| 90 | Glühbirne für elektrische Lampen | U.S. | 2006M22021 US | 29/285,886 | D568498 | 2008/5/6 |
| 91 | Tragbare Lampen | Germany | 2006M23587 DE | 40605694.3 | 40605694.3 | 2007/1/16 |
| 92 | Portable Lamp | U.S. | 2006M23587 US | 29/274522 | D561921 | 2008/2/12 |
| 93 | Tragbare Lampen | European Union | 2006M23587EU | 000727011 | 000727011 | 2007/4/26 |
| 94 | Portable Lamp | United Arab Emirates | 2007M01656 AE | D321/07 | 1139 | 2007/7/26 |
| 95 | Portable Lamp | Australia | 2007M01656 AU | 19007/2007 | 316305 | 2007/9/27 |
| 96 | Tragbare Lampe | Switzerland | 2007M01656 CH | 134263 | 134263 | 2007/9/26 |
| 97 | Portable Lamp | China | 2007M01656 CN | 200730160490.2 | 300929586D | 2009/5/20 |
| 98 | Tragbare Lampe | Germany | 2007M01656 DE | 40700474.2 | 40700474.2 | 2007/4/3 |
| 99 | Portable Lamp | Hong Kong Special Administrative Region | 2007M01656 HK | 0701897.9 | 0701897.9 | 2007/8/31 |
| 100 | Portable Lamp | India | 2007M01656 IN | 211288 | 211288 | 2008/3/10 |
| 101 | Portable Lamp | South Korea | 2007M01656 KR | 2007-31660 | 492536 | 2008/5/22 |
| 102 | Portable Lamp | Russia | 2007M01656 RU | 2007502566 | 68786 | 2008/12/16 |
| 103 | Portable Lamp | Singapore | 2007M01656 SG | D2007/815/D | D2007/815/D | 2007/9/17 |
| 104 | Portable Lamp | Thailand | 2007M01656 TH | 0702001902 | 31536 | 2011/12/29 |
| 105 | Portable Lamps | Taiwan, China | 2007M01656 TW | 96303978 | D124498 | 2008/8/21 |
| 106 | Portable Lamp | U.S. | 2007M01656 US | 29/287348 | D563003 | 2008/2/26 |
| 107 | Portable Lamp | South Africa | 2007M01656 ZA | A2007/01264 | A2007/01264 | 2008/7/1 |
| 108 | Tragbare Lampe | European Union | 2007M01656EU | 000766647 | 000766647 | 2007/7/18 |
| 109 | LAMP | U.S. | 2007M02672 US | 29/286086 | D550864 | 2007/9/11 |
| 110 | LAMP | U.S. | 2007M02968 US | 29/286085 | D579130 | 2008/10/21 |
| 111 | PAR TYPE LAMP | China | 2007M09008 CN | 200730330514.4 | 300971221D | 2009/7/29 |
| 112 | PAR TYPE LAMP | U.S. | 2007M09008 US | 29/286,371 | D587823 | 2009/3/3 |
| 113 | PAR TYPE LAMP | European Union | 2007M09008EU | 000818695 | 000818695 | 2007/10/23 |
| 114 | Glühbirnen für elektrische Lampen | China | 2007M12086 CN | 200730287176.0 | 300901715D | 2009/4/1 |
| 115 | Glühbirnen für elektrische Lampen | China | 2007M12086 CN01 | 200730287177.5 | 300881643D | 2009/2/4 |
| 116 | Glühbirnen für elektrische Lampen | China | 2007M12086 CN02 | 200730287178.X | 300887732D | 2009/2/25 |
| 117 | Glühbirnen für elektrische Lampen | China | 2007M12086 CN03 | 200730287179.4 | 300993093D | 2009/8/26 |
| 118 | Glühbirnen für elektrische Lampen | China | 2007M12086 CN04 | 200730287180.7 | 300921621D | 2009/5/6 |
| 119 | Glühbirnen für elektrische Lampen | Germany | 2007M12086 DE | 40703077.8 | 40703077.8 | 2007/8/20 |
| 120 | Glühbirnen für elektrische Lampen | Japan | 2007M12086 JP | 2007-033729 | 1336246 | 2008/6/20 |
| 121 | Glühbirnen für elektrische Lampen | Japan | 2007M12086 JP01 | 2007-033730 | 1336358 | 2008/6/20 |

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| 122 | Glühbirnen für elektrische Lampen | Japan | 2007M12086 JP02 | 2007-033731 | 1335229 | 2008/6/6 |
| 123 | Glühbirnen für elektrische Lampen | Japan | 2007M12086 JP03 | 2007-033732 | 1335230 | 2008/6/6 |
| 124 | Glühbirnen für elektrische Lampen | Japan | 2007M12086 JP04 | 2007-033733 | 1335231 | 2008/6/6 |
| 125 | Compact Fluorescent Lamp | U.S. | 2007M12086 US | 29/290,524 | D634455 | 2011/3/15 |
| 126 | Glühbirnen für elektrische Lampen | European Union | 2007M12086EU | 000845169 | 000845169 | 2007/12/5 |
| 127 | LED-Lampe | China | 2008M02613 CN | 200830148316.0 | 300993099D | 2009/8/26 |
| 128 | LED-Lampe | Germany | 2008M02613 DE | 40 2008 000 836.7 | 40 2008 000 836.7 | 2008/5/16 |
| 129 | LED-Lampe | Japan | 2008M02613 JP | 2008-020877 | 1354509 | 2009/2/27 |
| 130 | LED-Lampe | South Korea | 2008M02613 KR | 2008-0034435 | 525404 | 2009/4/1 |
| 131 | LED-Lamp | U.S. | 2008M02613 US | 29/322,852 | D593223 | 2009/5/26 |
| 132 | LED-Lampe | European Union | 2008M02613EU | 000989561 | 000989561 | 2008/8/1 |
| 133 | Portable Lamp | U.S. | 2008M05954 US | 29/325,604 | D632005 | 2011/2/1 |
| 134 | Tragbare Lampe | European Union | 2008M05954EU | 000919055 | 000919055 | 2008/4/3 |
| 135 | LED-Luminaire | U.S. | 2008M05968 US | 29/325,617 | D612973 | 2010/3/30 |
| 136 | Tragbare Lampe | European Union | 2008M05968EU | 000919063 | 000919063 | 2008/4/3 |
| 137 | LED-Lamp | China | 2008M05992 CN | 200830199650.9 | 301177469S | 2010/4/21 |
| 138 | LED-Lamp | China | 2008M05992 CN01 | 200830199648.1 | 301050138D | 2009/10/28 |
| 139 | LED-Lamp | U.S. | 2008M05992 US | 29/310,879 | D594995 | 2009/6/23 |
| 140 | LED-Lampe | European Union | 2008M05992EU | 000919097 | 000919097-0001-0002 | 2008/4/3 |
| 141 | LED luminaire with light sensor | China | 2008M12351 CN | 200830137019.6 | 301177458S | 2010/4/21 |
| 142 | LED luminaire with light sensor | U.S. | 2008M12351 US | 29/313,124 | D606699 | 2009/12/22 |
| 143 | LED-Leuchte mit Sensor | European Union | 2008M12351EU | 000973417 | 000973417 | 2008/7/11 |
| 144 | Lampen | Germany | 2008M15390 DE | 40 2008 003 920.3 | 40 2008 003 920.3 | 2008/10/6 |
| 145 | Lampen | U.S. | 2008M15390 US | 29/313,774 | D600371 | 2009/9/15 |
| 146 | Motion-Activated Night Light with Swivel Lens | China | 2008M20230 CN | 200930009699.8 | 301440364S | 2011/1/12 |
| 147 | Motion-Activated Night Light with Swivel Lens | China | 2008M20230 CN01 | 200930009698.3 | 301239589S | 2010/5/26 |
| 148 | Motion-Activated Night Light with Swivel Lens | U.S. | 2008M20230 US | 29/327190 | D619275 | 2010/7/6 |
| 149 | Motion-Activated Night Light with Swivel Lens | U.S. | 2008M20230 US01 | 29/349,510 | D652549 | 2012/1/17 |
| 150 | Motion-Activated Night Light with Swivel Lens | European Union | 2008M20230EU | 001132005 | 001132005 | 2009/4/29 |
| 151 | Elektrische Lichtquellen | U.S. | 2008M20851 US | 29/314,416 | D600369 | 2009/9/15 |
| 152 | Lamps | U.S. | 2008M21314 US | 29/314,384 | D600368 | 2009/9/15 |
| 153 | Light Emitting Diode-Based Lamp Having a Candle-Like Appearance | U.S. | 2008M21983 US | 29/326,350 | D589176 | 2009/3/24 |
| 154 | Multi-compartments LED Lamp to Improve Appearance and Color Rendering | U.S. | 2008M23502 US | 29/329,416 | D595434 | 2009/6/30 |
| 155 | Multi-compartments LED Lamp to Improve Appearance and Color Rendering | European Union | 2008M23502EU | 001144760 | 001144760 | 2009/6/10 |
| 156 | LED Lamp | U.S. | 2008M24948 US | 29/338,822 | D619739 | 2010/7/13 |
| 157 | Luminaire | Australia | 2009M02898 AU | 12781/2009 | 327343 | 2009/9/2 |

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| 158 | Luminaire | Australia | 2009M02898 AU01 | 12782/2009 | 327327 | 2009/8/28 |
| 159 | Luminaire | Australia | 2009M02898 AU02 | 12783/2009 | 327228 | 2009/8/20 |
| 160 | Luminaire | China | 2009M02898 CN | 200930204696.X | 301239701S | 2010/5/26 |
| 161 | Luminaire | China | 2009M02898 CN01 | 200930192599.3 | 301362805S | 2010/10/6 |
| 162 | Luminaire | China | 2009M02898 CN02 | 200930192600.2 | 301221935S | 2010/5/19 |
| 163 | Luminaire Assembly | U.S. | 2009M02898 US | 29/341,984 | D620634 | 2010/7/27 |
| 164 | Beleuchtungsapparate | European Union | 2009M02898EU | 001097646 | 001097646 | 2009/2/18 |
| 165 | Reflector Lamp | China | 2009M03165 CN | 200930206438.5 | 301344871S | 2010/9/8 |
| 166 | Reflector Lamp | U.S. | 2009M03165 US | 29/332,562 | D597226 | 2009/7/28 |
| 167 | Reflector Lamp | European Union | 2009M03165EU | 001158802 | 001158802 | 2009/8/13 |
| 168 | Luminaire | China | 2009M14118 CN | 200930206508.7 | 301239702S | 2010/5/26 |
| 169 | Luminaire | U.S. | 2009M14118 US | 29/341,985 | D620631 | 2010/7/27 |
| 170 | Beleuchtungsapparate | European Union | 2009M14118EU | 001160634 | 001160634 | 2009/8/11 |
| 171 | Par Lamp | Canada | 2009M22587 CA | 134857 | 134857 | 2011/2/15 |
| 172 | Par Lamp | U.S. | 2009M22587 US | 29/348,207 | D638574 | 2011/5/24 |
| 173 | Par Lamp | European Union | 2009M22587EU | 001210470 | 001210470 | 2010/4/8 |
| 174 | Design for a Lamp Housing | Canada | 2009M22588 CA | 134926 | 134926 | 2011/2/15 |
| 175 | Design for a Lamp Housing | U.S. | 2009M22588 US | 29/348,208 | D732238 | 2015/6/16 |
| 176 | Design for a Lamp Housing | European Union | 2009M22588EU | 001210645 | 001210645 | 2010/4/9 |
| 177 | LED Lamp | China | 2010M01207 CN | 201030547869.0 | 301627581S | 2011/7/27 |
| 178 | LED Lamp | China | 2010M01207 CN01 | 201030547931.6 | 301673733S | 2011/9/14 |
| 179 | LED Lamp | China | 2010M01207 CN02 | 201030547959.X | 301661861S | 2011/8/31 |
| 180 | LED-Lampe | Japan | 2010M01207 JP | 2010-023579 | 1424462 | 2011/9/2 |
| 181 | LED-Lamp | Japan | 2010M01207 JP01 | 2010-023581 | 1423440 | 2011/8/19 |
| 182 | LED-Lamp | Japan | 2010M01207 JP02 | 2010-023580 | 1424463 | 2011/9/2 |
| 183 | LED-Lamp | U.S. | 2010M01207 US | 29/376,511 | D647638 | 2011/10/25 |
| 184 | LED-Lamp | U.S. | 2010M01207 US01 | 29/376,500 | D648451 | 2011/11/8 |
| 185 | LED-Lamp | U.S. | 2010M01207 US02 | 29/376,509 | D648453 | 2011/11/8 |
| 186 | LED-Lampe | European Union | 2010M01207EU | 001210686 | 001210686 | 2010/4/9 |
| 187 | Design for a Pin-Based Lamp | U.S. | 2010M03472 US | 29/349,056 | D626258 | 2010/10/26 |
| 188 | Design for a Pin-Base PAR Lamp | U.S. | 2010M03473 US | 29/349,058 | D626259 | 2010/10/26 |
| 189 | Neck Portion for a PAR Lamp | Canada | 2010M05190 CA | 136381 | 136381 | 2011/2/22 |
| 190 | Neck Portion for a PAR Lamp | U.S. | 2010M05190 US | 29/349,292 | D630773 | 2011/1/11 |
| 191 | Neck Portion for a PAR Lamp | European Union | 2010M05190EU | 001228738-0001 | 001228738-0001 | 2010/7/26 |
| 192 | Neck Portion for a PAR Lamp | European Union | 2010M05190EU 01 | 001228738-0002 | 001228738-0002 | 2010/7/26 |
| 193 | LED Lamps | China | 2010M05224 CN | 201030547801.2 | 301612704S | 2011/7/13 |
| 194 | LED Lamps | China | 2010M05224 CN01 | 201030547748.6 | 301648924S | 2011/8/17 |

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| 195 | LED Lamps | China | 2010M05224 CN02 | 201030547669.5 | 301618806S | 2011/7/20 |
| 196 | LED Lamps | Japan | 2010M05224 JP | 2010-023975 | 1423441 | 2011/8/19 |
| 197 | LED Lamps | Japan | 2010M05224 JP01 | 2010-023976 | 1424991 | 2011/9/9 |
| 198 | LED Lamps | Japan | 2010M05224 JP02 | 2010-023977 | 1416961 | 2011/5/20 |
| 199 | LED Lamps | U.S. | 2010M05224 US | 29/376,504 | D648452 | 2011/11/8 |
| 200 | LED Lamps | U.S. | 2010M05224 US01 | 29/376,510 | D658311 | 2012/4/24 |
| 201 | LED Lamps | U.S. | 2010M05224 US02 | 29/376,505 | D647637 | 2011/10/25 |
| 202 | LED-Lampe | European Union | 2010M05224EU | 001210678 | 001210678 | 2010/4/9 |
| 203 | Fluorescent Lamps | China | 2010M06158 CN | 201030547901.5 | 301661860S | 2011/8/31 |
| 204 | Fluorescent Lamps | Japan | 2010M06158 JP | 2010-023978 | 1426775 | 2011/10/7 |
| 205 | Fluorescent Lamps | U.S. | 2010M06158 US | 29/376,507 | D655025 | 2012/2/28 |
| 206 | Fluoreszenzlampen | European Union | 2010M06158EU | 001692476 | 001692476 | 2010/4/9 |
| 207 | LED Lamp | China | 2010M06631 CN | 201030547777.2 | 301612703 S | 2011/7/13 |
| 208 | LED Lamp | Japan | 2010M06631 JP | 2010-023979 | 1419705 | 2011/7/1 |
| 209 | LED Lamp | U.S. | 2010M06631 US | 29/376,501 | D648041 | 2011/11/1 |
| 210 | LED-Lampe | European Union | 2010M06631EU | 001210694 | 001210694 | 2010/4/9 |
| 211 | LED-Lamp | China | 2010M06649 CN | 201030547103.2 | 301700405S | 2011/10/12 |
| 212 | LED-Lampe | Germany | 2010M06649 DE | 40 2010 002 133.9 | 40 2010 002 133.9 | 2010/10/18 |
| 213 | LED Lamp | U.S. | 2010M06649 US | 29/376,503 | D647636 | 2011/10/25 |
| 214 | LED Lampen | European Union | 2010M06649EU | 001755802 | 001755802 | 2010/9/16 |
| 215 | LED Lamp | China | 2010M06652 CN | 201030546988.4 | 301635856S | 2011/8/3 |
| 216 | LED Lamp | China | 2010M06652 CN01 | 201030547045.3 | 301700403S | 2011/10/12 |
| 217 | LED-Lampe | Germany | 2010M06652 DE | 40 2010 002 132.0 | 40 2010 002 132.0 | 2010/10/18 |
| 218 | LED Lamp | U.S. | 2010M06652 US | 29/376,506 | D657075 | 2012/4/3 |
| 219 | LED Lamp | U.S. | 2010M06652 US01 | 29/417,368 | D670414 | 2012/11/6 |
| 220 | LED Lampe | European Union | 2010M06652EU | 001755828 | 001755828 | 2010/9/16 |
| 221 | LED Lamp | China | 2010M06658 CN | 201030547063.1 | 301700404S | 2011/10/12 |
| 222 | LED Lamp | China | 2010M06658 CN01 | 201030546978.0 | 301700402S | 2011/10/12 |
| 223 | LED-Lampe | Germany | 2010M06658 DE | 40 2010 002 134.7 | 40 2010 002 134.7 | 2010/10/18 |
| 224 | LED Lamp | U.S. | 2010M06658 US | 29/376,508 | D646802 | 2011/10/11 |
| 225 | LED Lampe | European Union | 2010M06658EU | 001755877 | 001755877 | 2010/9/16 |
| 226 | Side Mounted Solid State Light-Based Lamp | Canada | 2010M13919 CA | 137428 | 137428 | 2011/9/23 |
| 227 | Side Mounted Solid State Light-Based Lamp | U.S. | 2010M13919 US | 29/362,307 | D635288 | 2011/3/29 |
| 228 | Side Mounted Solid State Light-Based Lamp | European Union | 2010M13919EU | 001240246 | 001240246 | 2010/10/7 |
| 229 | LED Lamp | Japan | 2010M17950 JP | 2010-022804 | 1413363 | 2011/4/8 |
| 230 | PAR Lamp | U.S. | 2011M00758 US | 29/373,337 | D644758 | 2011/6/6 |
| 231 | PAR Lamp | European Union | 2011M00758EU | 001297915 | 001297915 | 2011/9/29 |



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| 232 | Styling of Professional Series PAR LED Lamps | U.S. | 2011M00759 US | 29/373,335 | D644354 | 2011/8/30 |
| 233 | Design for a PAR Lamp | U.S. | 2011M00760 US | 29/373,342 | D645579 | 2011/9/20 |
| 234 | PAR Lamp | U.S. | 2011M00761 US | 29/373,334 | D644353 | 2011/8/30 |
| 235 | Par Lamp | U.S. | 2011M00871 US | 29/373,341 | D644759 | 2011/9/6 |
| 236 | Styling of Professional Series PAR LED Lamps | U.S. | 2011M00873 US | 29/373,332 | D644352 | 2011/8/30 |
| 237 | PAR Lamp | U.S. | 2011M00875 US | 29/373,338 | D644355 | 2011/8/30 |
| 238 | Par Lamp | U.S. | 2011M00877 US | 29/373,333 | D643947 | 2011/8/23 |
| 239 | LED light bulbs | China | 2011M04446 CN | 201130320760.8 | 301878616S | 2012/4/4 |
| 240 | LED light bulbs | Japan | 2011M04446 JP | 2011-20766 | 1437429 | 2012/3/2 |
| 241 | LED light bulbs | South Korea | 2011M04446 KR | 2011-0036958 | 0677811 | 2013/1/17 |
| 242 | LED light bulbs | U.S. | 2011M04446 US | 29/402,100 | D665520 | 2012/8/14 |
| 243 | LED-Glühlampen | European Union | 2011M04446EU | 001839150 | 001839150 | 2011/3/22 |
| 244 | Design for a Heat Sink | U.S. | 2011M05418 US | 29/373,340 | D661260 | 2012/6/5 |
| 245 | Heat Sink | U.S. | 2011M05419 US | 29/373,339 | D661259 | 2012/6/5 |
| 246 | Portion of a Lamp Housing | U.S. | 2011M09667 US | 29/373,634 | | |
| 247 | Portion of a Lamp Housing | European Union | 2011M09667EU | 001303879 | 001303879 | 2011/11/4 |
| 248 | Styling of B10 Candelabra Type LED Lamp | U.S. | 2011M09791 US | 29/373,708 | D652157 | 2012/1/10 |
| 249 | Styling of B10 Candelabra Type LED Lamp | European Union | 2011M09791EU | 001303044 | 001303044 | 2011/11/2 |
| 250 | Design for a Lamp | China | 2011M09934 CN | 201230002667.7 | 302045984S | 2012/8/22 |
| 251 | Design for a Lamp | Japan | 2011M09934 JP | 2012-000137 | 1452161 | 2012/8/31 |
| 252 | Design for a Lamp | Japan | 2011M09934 JP01 | 2012-017085 | 1457287 | 2012/11/9 |
| 253 | Design for a Lamp | South Korea | 2011M09934 KR | 2012-0000610 | 0699370 | 2013/6/26 |
| 254 | Design for a Lamp | South Korea | 2011M09934 KR01 | 2012-0000611 | 0699370-00-01 | 2013/6/26 |
| 255 | Design for a Lamp | U.S. | 2011M09934 US | 29/374,124 | D657478 | 2012/4/10 |
| 256 | Design for a Lamp | European Union | 2011M09934EU | 001968926 | 001968926 | 2011/12/27 |
| 257 | Light Emitting Diode Lamp Units | China | 2011M15772 CN | 201330595662.4 | 302866890S | 2014/7/2 |
| 258 | Emitting Diode Lamp Units | U.S. | 2011M15772 US | 29/473,931 | D736965 | 2015/8/18 |
| 259 | LED Reflectorlamp | European Union | 2011M15772EU | 002249938 | 002249938 | 2013/6/5 |
| 260 | LED-Glühlampen | European Union | 2011M22484EU | 001989047 | 001989047 | 2012/2/9 |
| 261 | LED Spotlight Lamp | China | 2011M23249 CN | 201230282262.3 | 302281868S | 2013/1/9 |
| 262 | LED Spotlight Lamp | Japan | 2011M23249 JP | 2012-16642 | 1460302 | 2012/12/21 |
| 263 | LED Spotlight Lamp | South Korea | 2011M23249 KR | 2012-0029599 | 0710199 | 2013/9/24 |
| 264 | LED Spotlight Lamp | U.S. | 2011M23249 US | 29/426,803 | D688821 | 2013/8/27 |
| 265 | Lampen | European Union | 2011M23249EU | 001974429 | 001974429 | 2012/1/12 |
| 266 | Lamp | China | 2011M27215 CN | 201230346413.7 | 302498279S | 2013/7/10 |
| 267 | Lamp | China | 2011M27215 CN01 | 201330142121.6 | 302579826S | 2013/9/18 |
| 268 | Lamp | U.S. | 2011M27215 US | 29/395,473 | D667969 | 2012/9/25 |

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|---|---|---|---|---|---|---|
| 269 | Lamp | European Union | 2011M27215EU | 002080143 | 002080143 | 2012/7/27 |
| 270 | Heat Sink for a Lamp | U.S. | 2011M27216 US | 29/395,476 | D689631 | 2013/9/10 |
| 271 | Design for a Par Lamp | Canada | 2012M04968 CA | 144910 | 144910 | 2012/12/5 |
| 272 | Design for a Par Lamp | Canada | 2012M04968 CA01 | 148572 | 148572 | 2012/12/5 |
| 273 | Design for a Par Lamp | U.S. | 2012M04968 US | 29/414,712 | D697235 | 2014/1/7 |
| 274 | Design for a Par Lamp | U.S. | 2012M04968 US01 | 29/472,957 | D729419 | 2015/5/12 |
| 275 | Design for a Par Lamp | European Union | 2012M04968EU | 001320634 | 001320634 | 2012/3/20 |
| 276 | Design for a PAR Lamp Heat Sink | Canada | 2012M04969 CA | 144954 | 144954 | 2012/12/5 |
| 277 | Design for a PAR Lamp Heat Sink | Canada | 2012M04969 CA01 | 148571 | | |
| 278 | Design for a PAR Lamp Heat Sink | U.S. | 2012M04969 US | 29/414,714 | D683866 | 2013/6/4 |
| 279 | Stylish Design of R20 LED Retrofit Lamp | China | 2012M08273 CN | 201230535259.8 | 302607756S | 2013/10/16 |
| 280 | Stylish Design of R20 LED Retrofit Lamp | European Union | 2012M08273 EU01 | | | |
| 281 | Stylish Design of R20 LED Retrofit Lamp | Japan | 2012M08273 JP | 2012-027054 | 1478257 | 2013/8/2 |
| 282 | Stylish Design of R20 LED Retrofit Lamp | Japan | 2012M08273 JP01 | 2013-008144 | 1478544 | 2013/8/2 |
| 283 | Stylish Design of R20 LED Retrofit Lamp | U.S. | 2012M08273 US | 29/420,235 | D693496 | 2013/11/12 |
| 284 | Stylish Design of R20 LED Retrofit Lamp | European Union | 2012M08273EU | 2124784 | 2124784 | 2012/10/25 |
| 285 | Lamp | China | 2012M08546 CN | 201230479284.9 | 302498905S | 2013/7/10 |
| 286 | Lamp | U.S. | 2012M08546 US | 29/434,359 | D690446 | 2013/9/24 |
| 287 | Lampen | European Union | 2012M08546EU | 002024554 | 002024554 | 2012/4/12 |
| 288 | Lamp and Heat Sink for a Lamp | China | 2012M15983 CN | 201330014294.X | 302632735S | 2013/11/6 |
| 289 | Lamp and Heat Sink for a Lamp | U.S. | 2012M15983 US | 29/427,553 | D684281 | 2013/6/11 |
| 290 | Lamp and Heat Sink for a Lamp | U.S. | 2012M15983 US01 | 29/452,937 | D694437 | 2013/11/26 |
| 291 | Stylish Design of MR16 LED Retrofit Lamp | U.S. | 2012M15987 US | 29/429,773 | D683867 | 2013/6/4 |
| 292 | Stylish Design of PAR20 LED Retrofit Lamp | China | 2012M19143 CN | 201330039242.8 | 302607778S | 2013/10/16 |
| 293 | Stylish Design of PAR20 LED Retrofit Lamp | Japan | 2012M19143 JP | 2013-002588 | 1498088 | 2014/4/18 |
| 294 | Stylish Design of PAR20 LED Retrofit Lamp | Japan | 2012M19143 JP01 | 2013-018850 | 1507103 | 2014/8/15 |
| 295 | Stylish Design of PAR20 LED Retrofit Lamp | South Korea | 2012M19143 KR | 2013-0006520 | 0752960 | 2014/7/11 |
| 296 | Stylish Design of PAR20 LED Retrofit Lamp | South Korea | 2012M19143 KR01 | 2013-0006523 | 0752960-1 | 2014/7/11 |
| 297 | Stylish Design of PAR20 LED Retrofit Lamp | South Korea | 2012M19143 KR02 | 2013-0006524 | 0752964 | 2014/7/11 |
| 298 | Stylish Design of PAR20 LED Retrofit Lamp | South Korea | 2012M19143 KR03 | 2013-0006527 | 0752964-1 | 2014/8/7 |
| 299 | Stylish Design of PAR20 LED Retrofit Lamp | U.S. | 2012M19143 US | 29/429,378 | D697643 | 2014/1/14 |
| 300 | Stylish Design of PAR20 LED Retrofit Lamp | European Union | 2012M19143EU | 002180331 | 002180331 | 2013/2/7 |
| 301 | Stylish Design of PAR20 LED Retrofit Lamp | China | 2012M19144 CN | 201330039244.7 | 302607779S | 2013/10/16 |
| 302 | Stylish Design of PAR20 LED Retrofit Lamp | Japan | 2012M19144 JP | 2013-002589 | 1498089 | 2014/4/18 |
| 303 | Stylish Design of PAR20 LED Retrofit Lamp | Japan | 2012M19144 JP01 | 2013-018851 | 1507717 | 2014/8/22 |
| 304 | Stylish Design of PAR20 LED Retrofit Lamp | South Korea | 2012M19144 KR | 2013-0006270 | 0752958 | 2014/7/11 |
| 305 | Stylish Design of PAR20 LED Retrofit Lamp | South Korea | 2012M19144 KR01 | 2013-0006275 | 0752958-1 | 2014/8/7 |

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|---|---|---|---|---|---|---|
| 306 | Stylish Design of PAR20 LED Retrofit Lamp | U.S. | 2012M19144 US | 29/429,379 | D697236 | 2014/1/7 |
| 307 | Stylish Design of PAR20 LED Retrofit Lamp | China | 2012M19145 CN | 201330039326.1 | 303340430S | 2015/8/19 |
| 308 | Stylish Design of PAR20 LED Retrofit Lamp | Japan | 2012M19145 JP | 2013-002590 | 1498090 | 2014/4/18 |
| 309 | Stylish Design of PAR20 LED Retrofit Lamp | Japan | 2012M19145 JP01 | 2013-018852 | 1498121 | 2014/4/18 |
| 310 | Stylish Design of PAR20 LED Retrofit Lamp | South Korea | 2012M19145 KR | 2013-0006467 | 0752959 | 2014/7/11 |
| 311 | Stylish Design of PAR20 LED Retrofit Lamp | U.S. | 2012M19145 US | 29/429,387 | D690053 | 2013/9/17 |
| 312 | Stylish Design of PAR20 LED Retrofit Lamp | U.S. | 2012M19145 US01 | 29/460953 | D695929 | 2013/12/17 |
| 313 | Stylish Design of PAR20 LED Retrofit Lamp | U.S. | 2012M19145 US02 | 29/460957 | D702871 | 2014/4/15 |
| 314 | Stylish Design of PAR20 LED Retrofit Lamp | U.S. | 2012M19145 US03 | 29/460965 | D705481 | 2014/5/20 |
| 315 | LED light bulbs | China | 2013M00208 CN | 201330483799.0 | 302827185S | 2014/5/21 |
| 316 | LED-Glühlampen | European Union | 2013M00208EU | 002222646 | 002222646 | 2013/4/18 |
| 317 | Lamp Having BR30 Form | U.S. | 2013M00529 US | 29/451,582 | D720478 | 2014/12/30 |
| 318 | Lamp | U.S. | 2013M00534 US | 29/451,940 | D697238 | 2014/1/7 |
| 319 | Lamp | China | 2013M00592 CN | 201330479418.1 | 302843708S | 2014/6/11 |
| 320 | Lamp | U.S. | 2013M00592 US | 29/452,072 | D698053 | 2014/1/21 |
| 321 | Lamp | China | 2013M00593 CN | 201330479419.6 | 302783103S | 2014/4/2 |
| 322 | Lamp | U.S. | 2013M00593 US | 29/452,076 | D697239 | 2014/1/7 |
| 323 | LAMP | U.S. | 2013M00627 US | 29/451,715 | D701979 | 2014/4/1 |
| 324 | Lamp | U.S. | 2013M00628 US | 29/451,829 | D697237 | 2014/1/7 |
| 325 | Lamp | U.S. | 2013M00629 US | 29/451,937 | D697645 | 2014/1/14 |
| 326 | Lamp | U.S. | 2013M00630 US | 29/451,828 | D697644 | 2014/1/14 |
| 327 | Lamp | U.S. | 2013M00631 US | 29/451,726 | D695928 | 2013/12/17 |
| 328 | Light Guide for an LED Lamp | U.S. | 2013M00820 US | 29/454152 | D752779 | 2016/3/29 |
| 329 | SOLID STATE LIGHTING DEVICE WITH IMPROVED THERMAL MANAGEMENT | U.S. | 2013M00882 US | 29/452738 | D699871 | 2014/2/18 |
| 330 | SOLID STATE LIGHTING DEVICE WITH IMPROVED THERMAL MANAGEMENT | U.S. | 2013M00884 US | 29/452737 | D699870 | 2014/2/18 |
| 331 | SOLID STATE LIGHTING DEVICE WITH IMPROVED THERMAL MANAGEMENT | U.S. | 2013M00886 US | 29/452736 | D699869 | 2014/2/18 |
| 332 | SOLID STATE LIGHTING DEVICE WITH IMPROVED THERMAL MANAGEMENT | U.S. | 2013M00888 US | 29/452735 | D699868 | 2014/2/18 |
| 333 | Lamp | Canada | 2013M01085 CA | 154595 | 154595 | 2015/3/12 |
| 334 | Lamp | U.S. | 2013M01085 US | 29/461,580 | D713566 | 2014/9/16 |
| 335 | LED-Lamp | China | 2013M01377 CN | 201430029263.6 | 302884101S | 2014/7/16 |
| 336 | LED-Lamp | U.S. | 2013M01377 US | 29/482,024 | D749241 | 2016/2/9 |
| 337 | LED-Lampe | U.S. | 2013M01377 US01 | 29/537,693 | D753852 | 2016/4/12 |
| 338 | LED-Lampe | European Union | 2013M01377EU | 001382139 | 001382139 | 2013/8/20 |

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|---|---|---|---|---|---|---|
| 339 | Recessed Downlight Luminaire | Canada | 2013M01689 CA | 153890 | 153890 | 2014/8/18 |
| 340 | Recessed Downlight Luminaire | U.S. | 2013M01689 US | 29/465,472 | D706479 | 2014/6/3 |
| 341 | LED-Lamps | China | 2013M01788 CN | 201430080281.7 | 303115138S | 2015/2/25 |
| 342 | LED-Lamps | U.S. | 2013M01788 US | 29/486,724 | D736967 | 2015/8/18 |
| 343 | LED-Lampe | U.S. | 2013M01788 US01 | 29/508,035 | | |
| 344 | LED-Lampe | European Union | 2013M01788EU | 002321828 | 002321828 | 2013/10/8 |
| 345 | Substrate Holder | Canada | 2013M02073 CA | 154781 | 154781 | 2014/12/8 |
| 346 | Substrate Holder | U.S. | 2013M02073 US | 29/472,496 | D727560 | 2015/4/21 |
| 347 | Lamp | Canada | 2014M00004 CA | 159234 | | |
| 348 | Lamp | Canada | 2014M00004 CA01 | 163003 | | |
| 349 | Lamp | Canada | 2014M00004 CA02 | 163002 | | |
| 350 | Lamp | U.S. | 2014M00004 US | 29/490,521 | D744121 | 2015/11/24 |
| 351 | Lamp | U.S. | 2014M00004 US01 | 29/543,111 | | |
| 352 | Lamp | U.S. | 2014M00004 US02 | 29/543,113 | | |
| 353 | Lamp | Canada | 2014M00005 CA | 159232 | | |
| 354 | Lamp | Canada | 2014M00005 CA01 | 162997 | | |
| 355 | Lamp | Canada | 2014M00005 CA02 | 162996 | | |
| 356 | Lamp | U.S. | 2014M00005 US | 29/490,522 | D744672 | 2015/12/1 |
| 357 | Lamp | U.S. | 2014M00005 US01 | 29/543,279 | | |
| 358 | Lamp | U.S. | 2014M00005 US02 | 29/543,326 | | |
| 359 | Lamp | Canada | 2014M00007 CA | 159233 | | |
| 360 | Lamp | Canada | 2014M00007 CA01 | 163001 | | |
| 361 | Lamp | Canada | 2014M00007 CA02 | 163000 | | |
| 362 | Lamp | Canada | 2014M00007 CA03 | 162999 | | |
| 363 | Lamp | Canada | 2014M00007 CA04 | 162998 | | |
| 364 | Lamp | U.S. | 2014M00007 US | 29/490,523 | D745195 | 2015/12/8 |
| 365 | Lamp | U.S. | 2014M00007 US01 | 29/543,489 | | |
| 366 | Lamp | Canada | 2014M00009 CA | 159310 | | |
| 367 | Lamp | Canada | 2014M00009 CA01 | 163194 | | |
| 368 | Lamp | Canada | 2014M00009 CA02 | 163195 | | |
| 369 | Lamp | Canada | 2014M00009 CA03 | 163196 | | |
| 370 | Lamp | Canada | 2014M00009 CA04 | 163197 | | |
| 371 | Lamp | U.S. | 2014M00009 US | 29/490,524 | D744122 | 2015/11/24 |
| 372 | Lamp | U.S. | 2014M00009 US01 | 29/543,050 | | |
| 373 | Lamp | U.S. | 2014M00576 US | 29/488,985 | D733335 | 2015/6/30 |
| 374 | RECESSED DOWNLIGHT LUMINAIRE | Canada | 2014M00955 CA | 159309 | 159309 | 2015/9/8 |
| 375 | RECESSED DOWNLIGHT LUMINAIRE | U.S. | 2014M00955 US | 29/491,691 | | |

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|---|---|---|---|---|---|---|
| 376 | Recessed Downlight Luminaire | Canada | 2014M00963 CA | 159280 | 159280 | 2015/9/8 |
| 377 | Recessed Downlight Luminaire | U.S. | 2014M00963 US | 29/491,693 | | |
| 378 | Lamp | China | 2014M00985 CN | 201430399217.5 | 303209630S | 2015/5/13 |
| 379 | Lamp | U.S. | 2014M00985 US | 29/506,570 | D753853 | 2016/4/12 |
| 380 | Lampe | European Union | 2014M00985EU | 001413645 | 001413645 | 2014/5/22 |
| 381 | Recessed Downlight Gimbal Luminaire | Canada | 2014M01141 CA | 159308 | 159308 | 2015/9/8 |
| 382 | Recessed Downlight Gimbal Luminaire | Canada | 2014M01141 CA01 | 162867 | | |
| 383 | Recessed Downlight Gimbal Luminaire | U.S. | 2014M01141 US | 29/491,765 | D723728 | 2015/3/3 |
| 384 | Recessed Downlight Gimbal Luminaire | Canada | 2014M01142 CA | 159322 | 159322 | 2015/9/8 |
| 385 | Recessed Downlight Gimbal Luminaire | Canada | 2014M01142 CA01 | 162866 | | |
| 386 | Recessed Downlight Gimbal Luminaire | U.S. | 2014M01142 US | 29/491,767 | | |
| 387 | Lamp | U.S. | 2014M01979 US | 29/508,437 | D747508 | 2016/1/12 |
| 388 | Downlight Luminaire | Canada | 2014M02282 CA | 165084 | | |
| 389 | Downlight Luminaire | U.S. | 2014M02282 US | 29/525,351 | | |
| 390 | Downlight Luminaire | U.S. | 2014M02301 US | 29/529,573 | | |
| 391 | Downlight Luminaire | U.S. | 2015M01088 US | 29/532,703 | | |
| 392 | Design for a Lamp | U.S. | 2015M01223 US | 29/534,664 | | |
| 393 | Design for a Lamp | U.S. | 2015M01224 US | 29/534,660 | | |
| 394 | LED Lampe | European Union | 2015M01676EU | 002751859 | 002751859 | 2015/8/10 |
| 395 | LED Lampe | European Union | 2015M01678EU | 002751867 | 002751867 | 2015/8/10 |
| 396 | LED-Leuchte | European Union | 2015M01708EU | 002751933 | 002751933 | 2015/8/10 |
| 397 | Troffer Lamp | U.S. | 2016M00763 US | 29/559,207 | | |
| 398 | LAMP | U.S. | 2016M01183 US | 29/566,875 | | |

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# Appendix IV List of LEDVANCE Domain Names

| S/N | Domain name | Country | Registration department | Registered contract term | Registration date |
|---|---|---|---|---|---|
| 1 | ledvance.ae | United Arab Emirates | aeDA | Annual renewal | 2015/10/28 |
| 2 | ledvance.asia | International | Afilias | Annual renewal | 2016/4/19 |
| 3 | ledvance.at | Austria | nic.at GmbH | Annual renewal | 2015/10/20 |
| 4 | ledvance.be | Belgium | DNS Belgium | Annual renewal | 2015/10/27 |
| 5 | ledvance.biz | International | NeuStar Inc. | Annual renewal | 2015/10/20 |
| 6 | ledvance.by | Belarus | Open Contact Ltd. | Annual renewal | 2016/4/20 |
| 7 | ledvance.ca | Canada | CIRA/ACEI | Annual renewal | 2015/11/26 |
| 8 | ledvance.ch | Switzerland | SWITCH | Annual renewal | 2015/10/20 |
| 9 | ledvance.cl | Chile | NIC Chile | Renewed every two years | 2016/4/20 |
| 10 | ledvance.co | Colombia | .CO Internet SAS | Annual renewal | 2015/10/27 |
| 11 | ledvance.co.ke | Kenya | KeNIC | Annual renewal | 2016/5/27 |
| 12 | ledvance.co.kr | South Korea | Korea Internet & Security Agency | Annual renewal | 2015/11/25 |
| 13 | ledvance.co.uk | United Kingdom | Nominet | Renewed every two years | 2015/10/20 |
| 14 | ledvance.co.za | South Africa | ZADNA | Annual renewal | 2015/10/28 |
| 15 | ledvance.com | International | Verisign | Renewed every two years | 2015/9/28 |
| 17 | ledvance.com.au | Australia | auDA | Renewed every two years | 2015/12/2 |
| 18 | ledvance.com.br | Brazil | Comite Gestor da Internet no Brasil | Annual renewal | 2016/2/4 |
| 19 | ledvance.com.mx | Mexico | ITESM | Annual renewal | 2015/10/27 |
| 20 | ledvance.com.my | Malaysia | MNI Networks Ltd. | Annual renewal | 2016/2/24 |
| 21 | ledvance.com.ru | Russian Federation | Coordination Center for TLD RU | Annual renewal | 2016/4/29 |
| 22 | ledvance.com.tr | Turkey | ODTÜ | Annual renewal | 2016/8/15 |
| 23 | ledvance.com.ua | Ukraine | Hostmaster Ltd. | Annual renewal | 2015/10/29 |
| 24 | ledvance.cz | Czech Republic | CZ.NIC, z.s.p.o | Annual renewal | 2015/10/20 |
| 25 | ledvance.digital | International | Donuts | Annual renewal | 2015/10/20 |
| 26 | ledvance.dk | Denmark | Dansk Internet Forum | Annual renewal | 2015/10/26 |
| 27 | ledvance.ec | Ecuador | NICEC S.A. | Annual renewal | 2016/3/21 |
| 28 | ledvance.ee | Estonia | Estonian Internet Foundation | Annual renewal | 2016/3/7 |

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|---|---|---|---|---|---|
| 29 | ledvance.email | International | Donuts | Annual renewal | 2015/10/20 |
| 30 | ledvance.es | Spain | Red.es | Annual renewal | 2015/11/17 |
| 31 | ledvance.eu | International | EURid | Annual renewal | 2015/11/30 |
| 32 | ledvance.fi | Finland | FICORA | Annual renewal | 2015/11/24 |
| 33 | ledvance.global | International | Dot Global Domain Registry Limited | Annual renewal | 2015/10/20 |
| 34 | ledvance.gr | Greece | ICS-FORTH GR | Renewed every two years | 2015/10/28 |
| 35 | ledvance.hk | Hong Kong, China | Hong Kong Internet Registry Corporation | Annual renewal | 2015/10/27 |
| 36 | ledvance.hr | Croatia | CARNet | Annual renewal | 2015/11/3 |
| 37 | ledvance.hu | Hungary | Council of Hungarian Internet Providers | Annual renewal | 2016/3/21 |
| 38 | ledvance.id | Indonesia | PANDI | Annual renewal | 2016/3/21 |
| 39 | ledvance.in.th | Thailand | THNIC | Annual renewal | 2016/5/12 |
| 40 | ledvance.info | International | Afilias | Annual renewal | 2015/9/28 |
| 41 | ledvance.ir | Iran | IRNIC | Annual renewal | 2016/4/27 |
| 42 | ledvance.it | Italy | IIT-CNR | Annual renewal | 2015/10/21 |
| 43 | ledvance.jobs | International | Employ Media LLC | Renewed every two years | 2016/3/21 |
| 44 | ledvance.jp | Japan | Japan Registry Service | Annual renewal | 2015/11/25 |
| 45 | ledvance.kr | South Korea | Korea Internet & Security Agency | Annual renewal | 2015/11/25 |
| 46 | ledvance.kz | Kazakhstan | KazNIC | Annual renewal | 2016/5/3 |
| 47 | ledvance.lat | International | eCOM-LAC | Annual renewal | 2016/3/10 |
| 48 | ledvance.lighting | International | Donuts | Annual renewal | 2015/10/20 |
| 49 | ledvance.lt | Lithuania | Kaunas University of Technology | Annual renewal | 2015/10/30 |
| 50 | ledvance.lv | Latvia | Institute of Mathematics and Computer Science | Annual renewal | 2015/10/27 |
| 51 | ledvance.mk | Macedonia | MARnet | Annual renewal | 2015/11/20 |
| 52 | ledvance.mobi | International | Afilias | Annual renewal | 2015/10/20 |
| 53 | ledvance.mx | Mexico | ITESM | Annual renewal | 2015/10/27 |
| 54 | ledvance.my | Malaysia | MNI Networks Ltd. | Annual renewal | 2016/3/3 |
| 55 | ledvance.net | International | Verisign | Annual renewal | 2015/10/28 |
| 56 | ledvance.news | International | Rightside | Annual renewal | 2015/10/20 |
| 57 | ledvance.nl | Netherlands | SIDN | Annual renewal | 2015/10/20 |
| 58 | ledvance.no | Norway | Norid | Annual | 2015/11/20 |

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|---|---|---|---|---|---|
| | | | | renewal | |
| 59 | ledvance.org | International | Public Interest Registry | Annual renewal | 2015/10/20 |
| 60 | ledvance.pe | Peru | NIC PE | Renewed every two years | 2015/10/27 |
| 61 | ledvance.pl | Poland | NASK | Annual renewal | 2015/10/20 |
| 62 | ledvance.pr | Puerto Rico | Gauss Research Laboratory Inc | Annual renewal | 2015/11/10 |
| 63 | ledvance.pt | Portugal | Associação DNS.PT | Annual renewal | 2015/11/17 |
| 64 | ledvance.ro | Romania | RNC | Annual renewal | 2015/10/29 |
| 65 | ledvance.rs | Serbia | RNIDS | Annual renewal | 2015/11/19 |
| 66 | ledvance.se | Sweden | The Internet Infrastructure Foundation | Annual renewal | 2015/10/27 |
| 67 | ledvance.services | International | Donuts | Annual renewal | 2015/11/30 |
| 68 | ledvance.sg | Singapore | SGNIC | Annual renewal | 2015/11/25 |
| 69 | ledvance.sk | Slovakia | SK-NIC | Annual renewal | 2015/12/2 |
| 70 | ledvance.support | International | Donuts | Annual renewal | 2015/11/30 |
| 71 | ledvance.tel | International | Telnic Limited | Annual renewal | 2015/10/20 |
| 72 | ledvance.tw | Taiwan, China | TWNIC | Annual renewal | 2015/10/28 |
| 73 | ledvance.ua | Ukraine | Hostmaster Ltd. | Annual renewal | 2015/12/31 |
| 74 | ledvance.uk | United Kingdom | Nominet | Annual renewal | 2015/11/19 |
| 75 | ledvance.us | U.S. | NeuStar Inc. | Annual renewal | 2015/10/26 |
| 76 | ledvance.vn | Vietnam | VNNIC | Annual renewal | 2015/10/30 |
| 77 | ledvance.cn | China | CNNIC | Annual renewal | 2015/9/28 |
| 78 | ledvance.com.cn | China | CNNIC | Annual renewal | 2015/9/28 |
| 79 | ledvance.de | Germany | DENIC | Annual renewal | 2015/9/28 |
| 80 | ledvance.fr | France | AFNIC | Annual renewal | 2015/9/28 |
| 81 | ledvance.website | International | Radix | Annual renewal | 2015/11/30 |
| 82 | ledvance-latam.com | International | Verisign | Annual renewal | 2016/4/1 |
| 83 | ledvance-portal.com | International | Verisign | Annual renewal | 2016/5/18 |
| 84 | myledvance.com | International | Verisign | Annual renewal | 2015/11/5 |
| 85 | my-ledvance.com | International | Verisign | Annual renewal | 2015/11/5 |
| 86 | myledvance.de | Germany | DENIC | Annual renewal | 2016/2/10 |
| 87 | my-ledvance.de | Germany | DENIC | Annual renewal | 2016/2/10 |
| 88 | led-vance.ae | United Arab Emirates | aeDA | Annual | 2015/10/27 |

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| S/N | Domain name | Country | Registration department | Registered contract term | Registration date |
|---|---|---|---|---|---|
| | | | | renewal | |
| 89 | led-vance.asia | - | Afilias | Annual renewal | 2016/4/19 |
| 90 | led-vance.at | Austria | nic.at GmbH | Annual renewal | 2015/10/20 |
| 91 | led-vance.ba | Bosnia and Herzegovina | University Telinformatic Centre | Annual renewal | 2016/7/9 |
| 92 | led-vance.be | Belgium | DNS Belgium | Annual renewal | 2015/10/28 |
| 93 | led-vance.biz | International | NeuStar Inc. | Annual renewal | 2015/10/20 |
| 94 | led-vance.by | Belarus | Open Contact Ltd. | Annual renewal | 2016/4/20 |
| 95 | led-vance.ca | Canada | CIRA/ACEI | Annual renewal | 2015/11/26 |
| 96 | led-vance.ch | Switzerland | SWITCH | Annual renewal | 2015/10/20 |
| 97 | led-vance.cl | Chile | NIC Chile | Renewed every two years | 2016/4/20 |
| 98 | led-vance.co | Colombia | .CO Internet SAS | Annual renewal | 29 Oct 2015 |
| 99 | led-vance.co.ke | Kenya | KeNIC | Annual renewal | 2016/5/27 |
| 100 | led-vance.co.kr | South Korea | Korea Internet & Security Agency | Annual renewal | 2015/11/25 |
| 101 | led-vance.co.uk | United Kingdom | Nominet | Renewed every two years | 2015/10/20 |
| 102 | led-vance.co.za | South Africa | ZADNA | Annual renewal | 2015/10/28 |
| 103 | led-vance.com.au | Australia | auDA | Renewed every two years | 2015/12/2 |
| 104 | led-vance.com.br | Brazil | Comite Gestor da Internet no Brasil | Annual renewal | 2016/2/4 |
| 105 | led-vance.com.mx | Mexico | ITESM | Annual renewal | 2015/10/27 |
| 106 | led-vance.com.my | Malaysia | MNI Networks Ltd. | Annual renewal | 2016/2/24 |
| 107 | led-vance.com.ru | Russian Federation | Coordination Center for TLD RU | Annual renewal | 2016/4/29 |
| 108 | led-vance.com.tr | Turkey | ODTÜ | Annual renewal | 2016/8/15 |
| 109 | led-vance.com.ua | Ukraine | Hostmaster Ltd. | Annual renewal | 2015/10/29 |
| 110 | led-vance.cz | Czech Republic | CZ.NIC, z.s.p.o | Annual renewal | 2015/10/20 |
| 111 | led-vance.digital | International | Donuts | Annual renewal | 2015/10/20 |
| 112 | led-vance.dk | Denmark | Dansk Internet Forum | Annual renewal | 2015/10/26 |
| 113 | led-vance.ec | Ecuador | NICEC S.A. | Annual renewal | 2016/3/21 |
| 114 | led-vance.ee | Estonia | Estonian Internet Foundation | Annual renewal | 2016/3/7 |
| 115 | led-vance.email | International | Donuts | Annual renewal | 2015/10/20 |
| 116 | led-vance.es | Spain | Red.es | Annual renewal | 2015/11/10 |
| 117 | led-vance.eu | International | EURid | Annual renewal | 2015/11/30 |

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| S/N | Domain name | Country | Registration department | Registered contract term | Registration date |
|---|---|---|---|---|---|
| 118 | led-vance.fi | Finland | FICORA | Annual renewal | 2015/11/24 |
| 119 | led-vance.global | International | Dot Global Domain Registry Limited | Annual renewal | 2015/10/20 |
| 120 | led-vance.gr | Greece | ICS-FORTH GR | Renewed every two years | 2015/10/28 |
| 121 | led-vance.hk | Hong Kong, China | Hong Kong Internet Registry Corporation | Annual renewal | 2015/10/27 |
| 122 | led-vance.hr | Croatia | CARNet | Annual renewal | 2015/11/3 |
| 123 | led-vance.hu | Hungary | Council of Hungarian Internet Providers | Annual renewal | 2016/3/21 |
| 124 | led-vance.id | Indonesia | PANDI | Annual renewal | 2016/3/21 |
| 125 | led-vance.in | India | INRegistry | Renewed every two years | 2016/3/18 |
| 126 | led-vance.in.th | Thailand | THNIC | Annual renewal | 2016/5/12 |
| 127 | led-vance.ir | Iran | IRNIC | Annual renewal | 2016/4/27 |
| 128 | led-vance.it | Italy | IIT-CNR | Annual renewal | 2015/10/21 |
| 129 | led-vance.jobs | International | Employ Media LLC | Renewed every two years | 2016/3/21 |
| 130 | led-vance.jp | Japan | Japan Registry Service | Annual renewal | 2015/11/25 |
| 131 | led-vance.kr | South Korea | Korea Internet & Security Agency | Annual renewal | 2015/11/25 |
| 132 | led-vance.kz | Kazakhstan | KazNIC | Annual renewal | 2016/5/3 |
| 133 | led-vance.lat | International | eCOM-LAC | Annual renewal | 2016/3/10 |
| 134 | led-vance.lighting | International | Donuts | Annual renewal | 2015/10/20 |
| 135 | led-vance.lt | Lithuania | Kaunas University of Technology | Annual renewal | 2015/10/30 |
| 136 | led-vance.lv | Latvia | Institute of Mathematics and Computer Science | Annual renewal | 2015/10/27 |
| 137 | led-vance.mk | Macedonia | MARnet | Annual renewal | 2015/11/20 |
| 138 | led-vance.mobi | International | Afilias | Annual renewal | 2015/10/20 |
| 139 | led-vance.mx | Mexico | ITESM | Annual renewal | 2015/10/27 |
| 140 | led-vance.my | Malaysia | MNI Networks Ltd. | Annual renewal | 2016/3/9 |
| 141 | led-vance.net | International | Verisign | Annual renewal | 2015/10/28 |
| 142 | led-vance.news | International | Rightside | Annual renewal | 2015/10/20 |
| 143 | led-vance.nl | Netherlands | SIDN | Annual renewal | 2015/10/20 |
| 144 | led-vance.no | Norway | Norid | Annual renewal | 2015/11/20 |
| 145 | led-vance.org | International | Public Interest Registry | Annual renewal | 2015/10/20 |
| 146 | led-vance.pe | Peru | NIC PE | Renewed every two | 2015/10/23 |

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| S/N | Domain name | Country | Registration department | Registered contract term | Registration date |
|---|---|---|---|---|---|
| | | | | years | |
| 147 | led-vance.pl | Poland | NASK | Annual renewal | 2015/10/20 |
| 148 | led-vance.pr | Puerto Rico | Gauss Research Laboratory Inc | Annual renewal | 2015/11/10 |
| 149 | led-vance.pt | Portugal | Associação DNS.PT | Annual renewal | 2015/11/17 |
| 150 | led-vance.ro | Romania | RNC | Annual renewal | 2015/10/29 |
| 151 | led-vance.rs | Serbia | RNIDS | Annual renewal | 2015/11/19 |
| 152 | led-vance.se | Sweden | The Internet Infrastructure Foundation | Annual renewal | 2015/10/27 |
| 153 | led-vance.services | International | Donuts | Annual renewal | 2015/11/30 |
| 154 | led-vance.sg | Singapore | SGNIC | Annual renewal | 2015/11/25 |
| 155 | led-vance.sk | Slovakia | SK-NIC | Annual renewal | 2015/12/2 |
| 156 | led-vance.support | International | Donuts | Annual renewal | 2015/11/30 |
| 157 | led-vance.tel | International | Telnic Limited | Annual renewal | 2015/10/20 |
| 158 | led-vance.tw | Taiwan, China | TWNIC | Annual renewal | 2015/10/28 |
| 159 | led-vance.uk | United Kingdom | Nominet | Annual renewal | 2015/11/19 |
| 160 | led-vance.us | U.S. | NeuStar Inc. | Annual renewal | 2015/10/26 |
| 161 | led-vance.vn | Vietnam | VNNIC | Annual renewal | 2015/10/30 |
| 162 | led-vance.website | International | Radix | Annual renewal | 2015/11/30 |
| 163 | led-vance-latam.com | International | Verisign | Annual renewal | 2016/4/1 |
| 164 | myled-vance.com | International | Verisign | Annual renewal | 2015/11/5 |
| 165 | myled-vance.de | Germany | DENIC | Annual renewal | 2016/2/10 |
| 166 | led-vance.cn | China | CNNIC | Annual renewal | 2015/9/29 |
| 167 | led-vance.com.cn | China | CNNIC | Annual renewal | 2015/9/29 |
| 168 | led-vance.com | International | Verisign | Annual renewal | 2015/9/28 |
| 169 | led-vance.de | Germany | DENIC | Annual renewal | 2015/9/28 |
| 170 | led-vance.fr | France | AFNIC | Annual renewal | 2015/9/29 |
| 171 | led-vance.info | International | Afilias | Annual renewal | 2015/9/29 |
| 172 | led-vance.ru | Russian Federation | Coordination Center for TLD RU | Annual renewal | 2015/9/29 |
| 173 | compactlamps.asia | International | Afilias | Six years | 2011/5/4 |
| 174 | compactlamps.cn | China | CNNIC | Annual renewal | 2015/8/17 |
| 175 | compactlamps.com.cn | China | CNNIC | Annual renewal | 2015/8/17 |
| 176 | compactlamps.com.tw | Taiwan, China | TWNIC | Six years | 2011/5/4 |

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| S/N | Domain name | Country | Registration department | Registered contract term | Registration date |
|---|---|---|---|---|---|
| 177 | compactlamps.in | India | INRegistry | Six years | 2011/5/4 |
| 178 | compactlamps.net | International | Verisign | Six years | 2011/5/4 |
| 179 | compactlamps.us | U.S. | NeuStar Inc. | Six years | 2011/5/4 |
| 180 | energiesparlampe.de | Germany | DENIC | Five years | 2011/7/13 |
| 181 | environmentalportfolio.com | International | Verisign | Five years | 2011/7/25 |
| 182 | halogenize-your-life.biz | International | NeuStar Inc. | Five years | 2011/8/2 |
| 183 | halogenize-your-life.com | International | Verisign | Five years | 2011/6/30 |
| 184 | halogenize-your-life.de | Germany | DENIC | Five years | 2011/7/13 |
| 185 | halogenize-your-life.info | International | Afilias | Five years | 2011/8/2 |
| 186 | lampservice.com | International | Verisign | Five years | 2011/6/30 |
| 187 | led-up-your-life.com | International | Verisign | Five years | 2011/6/30 |
| 188 | lumilux.de | Germany | DENIC | Five years | 2011/7/13 |
| 189 | lumilux-light.com | International | Verisign | Annual renewal | 2015/8/11 |
| 190 | myradium.com | International | Verisign | Five years | 2011/6/30 |
| 191 | radium-lampen.de | Germany | DENIC | Renewable every three years | 2013/7/19 |
| 192 | radium.ch | Switzerland | SWITCH | Four years | 2012/9/26 |
| 193 | profispot.com | International | Verisign | Five years | 2011/6/30 |
| 194 | profi-spot.com | International | Verisign | Five years | 2011/6/30 |
| 195 | profispot.de | Germany | DENIC | Five years | 2011/7/13 |
| 196 | profi-spot.de | Germany | DENIC | Five years | 2011/7/13 |
| 197 | 123go4led.ch | Switzerland | SWITCH | Six years | 2011/7/28 |
| 198 | 123go4led.ee | Estonia | Estonian Internet Foundation | Renewable every three years | 2013/7/1 |
| 199 | 123go4led.es | Spain | Red.es | Five years | 2011/9/29 |
| 200 | 123go4led.fi | Finland | FICORA | Renewable every three years | 2013/6/6 |
| 201 | 123go4led.hu | Hungary | Council of Hungarian Internet Providers | Four years | 2012/10/23 |
| 202 | 123go4led.lv | Latvia | Institute of Mathematics and Computer Science | Four years | 2012/10/24 |
| 203 | 123go4led.nl | Netherlands | SIDN | Five years | 2011/7/28 |
| 204 | 123go4led.pl | Poland | NASK | Five years | 2011/7/28 |
| 205 | 123go4led.at | Austria | nic.at GmbH | Six years | 2011/9/29 |
| 206 | 123go4led.be | Belgium | DNS Belgium | Four years | 2012/9/20 |
| 207 | 123go4led.com | International | Verisign | Five years | 2011/6/30 |
| 208 | 123go4led.cz | Czech Republic | CZ.NIC, z.s.p.o | Four years | 2012/9/19 |
| 209 | 123go4led.de | Germany | DENIC | Five years | 2011/7/13 |
| 210 | 123go4led.fr | France | AFNIC | Four years | 2012/9/21 |
| 211 | 123go4led.se | Sweden | The Internet Infrastructure Foundation | Four years | 2012/9/19 |
| 212 | 123go4led.it | Italy | IIT-CNR | Five years | 2011/8/1 |
| 213 | 123go4led.lt | Lithuania | Kaunas University of Technology | Four years | 2012/11/23 |
| 214 | chplp.com | International | Verisign | Annual renewal | 2016/3/27 |

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# Appendix V List of OSRAM Trademarks Licensed to LEDVANCE

| S/N | Family brand | Country, region or organization | Registration No. | Owner | Category |
|---|---|---|---|---|---|
| **1** | **OSRAM DECOSPOT** | | | | |
| 1.1 | OSRAM DECOSPOT | Turkey | 121 350 | OSRAM AG | 009; 011 |
| 1.2 | OSRAM DECOSPOT | World Intellectual Property Organization | 549 889 | OSRAM GmbH | 011 |
| **2** | **OSRAM DULUX** | | | | |
| 2.1 | OSRAM DULUX | Botswana | UK 1 155 | OSRAM GmbH | 011 |
| 2.2 | OSRAM DULUX | United Kingdom | UK00001409301 | OSRAM GmbH | 011 |
| 2.3 | OSRAM DULUX | Grenada | 81/1991 | OSRAM GmbH | 011 |
| 2.4 | OSRAM DULUX | Guernsey | GT3 994 | OSRAM GmbH | 011 |
| 2.5 | OSRAM DULUX | Gibraltar | 6 197 | OSRAM GmbH | 011 |
| 2.6 | OSRAM DULUX | Yemen | 5 727 | OSRAM GmbH | 011 |
| 2.7 | OSRAM DULUX | Cayman Islands | 1 409 301 | OSRAM GmbH | 011 |
| 2.8 | OSRAM DULUX | Solomon Islands | 1 495 | OSRAM GmbH | 011 |
| 2.9 | OSRAM DULUX | Swaziland | UK/13/1991 | OSRAM GmbH | 011 |
| 2.10 | OSRAM DULUX | Tonga | 01 019 | OSRAM GmbH | 011 |
| 2.11 | OSRAM DULUX | Venezuela | P-188598 | OSRAM GmbH | 021 |
| 2.12 | OSRAM DULUX | Vanuatu | 713 | OSRAM GmbH | 011 |
| **3** | **OSRAM ENDURA** | | | | |
| 3.1 | OSRAM ENDURA | Australia | 924812 | OSRAM GmbH | 011 |
| 3.2 | OSRAM ENDURA | Australia | Im Anmeldeprozess | OSRAM GmbH | 011 |
| 3.3 | OSRAM ENDURA | Brazil | Anmelde-Nr. 830906479 | OSRAM AG | 011 |
| **4** | **OSRAM HALO STAR** | | | | |
| 4.1 | OSRAM HALO STAR | Canada | 366 931 | OSRAM GmbH | 0 |
| **5** | **OSRAM HALOLINE** | | | | |
| 5.1 | OSRAM HALOLINE | World Intellectual Property Organization | 627438 | OSRAM GmbH | 011 |
| **6** | **OSRAM HALOLUX** | | | | |
| 6.1 | OSRAM HALOLUX | Sweden | 225343 | OSRAM GmbH | 011 |
| 6.2 | OSRAM HALOLUX | World Intellectual Property Organization | 524 939 | OSRAM GmbH | 011 |
| 6.3 | OSRAM HALOLUX | World Intellectual Property Organization | 627437 | OSRAM GmbH | 011 |
| **7** | **OSRAM HALOPAR** | | | | |
| 7.1 | OSRAM HALOPAR | World Intellectual Property Organization | 607 387 | OSRAM GmbH | 011 |
| **8** | **OSRAM HALOPIN** | | | | |
| 8.1 | OSRAM HALOPIN | China | 6181251 | OSRAM GmbH | 011 |
| **9** | **OSRAM HALOSPOT** | | | | |
| 9.1 | OSRAM HALOSPOT | Turkey | 114 139 | OSRAM AG | 011 |
| 9.2 | OSRAM HALOSPOT | World Intellectual Property Organization | 540 752 | OSRAM GmbH | 011 |
| 9.3 | OSRAM HALOSPOT | World Intellectual Property Organization | 628374 | OSRAM GmbH | 011 |
| **10** | **OSRAM HALOSTAR** | | | | |
| 10.1 | OSRAM HALOSTAR | Hong Kong | 199300803 | OSRAM GmbH | 011 |
| 10.2 | OSRAM HALOSTAR | World Intellectual | 632304 | OSRAM GmbH | 011 |

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| S/N | Family brand | Country, region or organization | Registration No. | Owner | Category |
|---|---|---|---|---|---|
| | | Property Organization | | | |
| **11** | **OSRAM HQI** | | | | |
| 11.1 | OSRAM HQI | Australia | 526 765 | OSRAM GmbH | 011 |
| 11.2 | OSRAM HQI | Turkey | 108 015 | OSRAM AG | 011 |
| 11.3 | OSRAM HQI | South Africa | 88/0741 | OSRAM GmbH | 011 |
| 11.4 | OSRAM HQI | World Intellectual Property Organization | 496793 | OSRAM GmbH | 011 |
| 11.5 | OSRAM HQI | World Intellectual Property Organization | 626774 | OSRAM GmbH | 011 |
| **12** | **OSRAM HQL** | | | | |
| 12.1 | OSRAM HQL | World Intellectual Property Organization | 504 737 | OSRAM GmbH | 011 |
| **13** | **OSRAM HWL** | | | | |
| 13.1 | OSRAM HWL | Malaysia | 18604 | OSRAM AG | 011 |
| **14** | **OSRAM-LINESTRA** | | | | |
| 14.1 | OSRAM-LINESTRA | Brazil | 809 780 | OSRAM AG | 925 |
| 14.2 | OSRAM-LINESTRA | World Intellectual Property Organization | 321 827 | OSRAM GmbH | 011 |
| **15** | **OSRAM LUMILUX** | | | | |
| 15.1 | OSRAM LUMILUX | Colombia | 271843 | OSRAM GmbH | 011 |
| 15.2 | OSRAM LUMILUX | Sweden | 308 901 | OSRAM GmbH | 011 |
| **16** | **OSRAM MINISTAR** | | | | |
| 16.1 | OSRAM MINISTAR | World Intellectual Property Organization | 852818 | OSRAM GmbH | 011 |
| **17** | **OSRAM NATURA** | | | | |
| 17.1 | OSRAM NATURA | Argentina | 2 237 954 | OSRAM GmbH | 011 |
| 17.2 | OSRAM NATURA | China | 8418834 | OSRAM GmbH | 011 |
| 17.3 | OSRAM NATURA | Spain | 2 754 250 | OSRAM GmbH | 011 |
| **18** | **OSRAM NAV** | | | | |
| 18.1 | OSRAM NAV | Turkey | 108 301 | OSRAM AG | 009; 011 |
| 18.2 | OSRAM NAV | South Africa | 89/8138 | OSRAM GmbH | 011 |
| 18.3 | OSRAM NAV | World Intellectual Property Organization | 497005 | OSRAM GmbH | 011 |
| 18.4 | OSRAM NAV | World Intellectual Property Organization | 626775 | OSRAM GmbH | 011 |
| **19** | **OSRAM POWERARC** | | | | |
| 19.1 | OSRAM POWERARC | South Korea | 306092 | OSRAM GmbH | 039 |
| 19.2 | OSRAM POWERARC | World Intellectual Property Organization | 612007 | OSRAM GmbH | 011 |
| **20** | **LED OSRAM LED Superstar (Verpackungsmaterial)** | | | | |
| 20.1 | LED OSRAM LED Superstar (Verpackungsmaterial) | European Union | 012737664 | OSRAM GmbH | 011 |
| 20.2 | LED OSRAM LED Superstar (Verpackungsmaterial) | World Intellectual Property Organization | 1217392 | OSRAM GmbH | 011 |
| **21** | **OSRAM** | | | OSRAM GmbH | |
| 21.1 | OSRAM | United Arab Emirates | Eintragungsverf. | OSRAM GmbH | 010 |
| 21.2 | OSRAM | Bangladesh | Eintragungsverf. | OSRAM Gesellschaft mit | 009 |

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| S/N | Family brand | Country, region or organization | Registration No. | Owner | Category |
|---|---|---|---|---|---|
| | | | | beschränkter Haftung | |
| 21.3 | OSRAM | Bangladesh | Eintragungsverf. | OSRAM Gesellschaft mit beschränkter Haftung | 010 |
| 21.4 | OSRAM | Brazil | Eintragungsverf. | OSRAM GmbH | 010 |
| 21.5 | OSRAM | Ecuador | Eintragungsverf. | OSRAM GmbH | 010 |
| 21.6 | OSRAM | Hong Kong | Eintragungsverf. | OSRAM GmbH | 001; 002; 004; 006; 007; 008; 016; 017; 019; 020; 021; 022; 028; 035; 037; 040; 042 |
| 21.7 | OSRAM | Indonesia | Eintragungsverf. | OSRAM GmbH | 010 |
| 21.8 | OSRAM | India | Eintragungsverf. | OSRAM GmbH | 010 |
| 21.9 | OSRAM | Libya | Eintragungsverf. | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 21.10 | OSRAM | Nigeria | Eintragungsverf. | OSRAM Gesellschaft mit beschränkter Haftung | 009 |
| 21.11 | OSRAM | Argentina | 2711622 | OSRAM Gesellschaft mit beschränkter Haftung | 005 |
| 21.12 | OSRAM | Argentina | 2396943 | OSRAM Gesellschaft mit beschränkter Haftung | 001 |
| 21.13 | OSRAM | Argentina | 2396942 | OSRAM Gesellschaft mit beschränkter Haftung | 002 |
| 21.14 | OSRAM | Argentina | 2397265 | OSRAM Gesellschaft mit beschränkter Haftung | 003 |
| 21.15 | OSRAM | Argentina | 2396717 | OSRAM Gesellschaft mit beschränkter Haftung | 004 |
| 21.16 | OSRAM | Argentina | 2397266 | OSRAM Gesellschaft mit beschränkter Haftung | 006 |
| 21.17 | OSRAM | Argentina | 2397267 | OSRAM Gesellschaft mit beschränkter Haftung | 007 |
| 21.18 | OSRAM | Argentina | 2397268 | OSRAM Gesellschaft mit beschränkter Haftung | 008 |
| 21.19 | OSRAM | Argentina | 2396941 | OSRAM Gesellschaft mit beschränkter Haftung | 009 |

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|---|---|---|---|---|---|
| 21.20 | OSRAM | Argentina | 2508096 | OSRAM Gesellschaft mit beschränkter Haftung | 010 |
| 21.21 | OSRAM | Argentina | 2396940 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 21.22 | OSRAM | Argentina | 2396939 | OSRAM Gesellschaft mit beschränkter Haftung | 012 |
| 21.23 | OSRAM | Argentina | 2396938 | OSRAM Gesellschaft mit beschränkter Haftung | 014 |
| 21.24 | OSRAM | Argentina | 2396937 | OSRAM Gesellschaft mit beschränkter Haftung | 016 |
| 21.25 | OSRAM | Argentina | 2396718 | OSRAM Gesellschaft mit beschränkter Haftung | 017 |
| 21.26 | OSRAM | Argentina | 2396936 | OSRAM Gesellschaft mit beschränkter Haftung | 018 |
| 21.27 | OSRAM | Argentina | 2397258 | OSRAM Gesellschaft mit beschränkter Haftung | 019 |
| 21.28 | OSRAM | Argentina | 2397259 | OSRAM Gesellschaft mit beschränkter Haftung | 020 |
| 21.29 | OSRAM | Argentina | 2396170 | OSRAM Gesellschaft mit beschränkter Haftung | 021 |
| 21.30 | OSRAM | Argentina | 2508097 | OSRAM Gesellschaft mit beschränkter Haftung | 022 |
| 21.31 | OSRAM | Argentina | 2397260 | OSRAM Gesellschaft mit beschränkter Haftung | 024 |
| 21.32 | OSRAM | Argentina | 2397261 | OSRAM Gesellschaft mit beschränkter Haftung | 025 |
| 21.33 | OSRAM | Argentina | 2397262 | OSRAM Gesellschaft mit beschränkter Haftung | 026 |
| 21.34 | OSRAM | Argentina | 2397263 | OSRAM Gesellschaft mit beschränkter Haftung | 027 |
| 21.35 | OSRAM | Argentina | 2397264 | OSRAM Gesellschaft mit beschränkter Haftung | 028 |

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|---|---|---|---|---|---|
| 21.36 | OSRAM | Argentina | 2771270 | OSRAM Gesellschaft mit beschränkter Haftung | 037 |
| 21.37 | OSRAM | Argentina | 2771269 | OSRAM Gesellschaft mit beschränkter Haftung | 042 |
| 21.38 | OSRAM | Australia | 39 041 | OSRAM GmbH | 009 |
| 21.39 | OSRAM | Australia | 210 824 | OSRAM GmbH | 011 |
| 21.40 | OSRAM | Australia | 526 763 | OSRAM GmbH | 009 |
| 21.41 | OSRAM | Australia | 526 764 | OSRAM GmbH | 011 |
| 21.42 | OSRAM | Aruba | 12561 | OSRAM GmbH | 009; 010; 011 |
| 21.43 | OSRAM | Azerbaijan | 2000 1032 | OSRAM Gesellschaft mit beschränkter Haftung | 009; 010; 011 |
| 21.44 | OSRAM | Barbados | 81/7293 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 21.45 | OSRAM | Bahrain | 987 | OSRAM GmbH | 009 |
| 21.46 | OSRAM | Bahrain | 986 | OSRAM GmbH | 011 |
| 21.47 | OSRAM | Burundi | 2 512/BUR | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 21.48 | OSRAM | Bermuda Islands | 10 933 | OSRAM Gesellschaft mit beschränkter Haftung | 009 |
| 21.49 | OSRAM | Bermuda Islands | 10 934 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 21.50 | OSRAM | Bermuda Islands | 28 830 | OSRAM Gesellschaft mit beschränkter Haftung | 010 |
| 21.51 | OSRAM | Brunei | 905 | OSRAM Gesellschaft mit beschränkter Haftung | 009 |
| 21.52 | OSRAM | Brunei | 897 | OSRAM Gesellschaft mit beschränkter Haftung | 010 |
| 21.53 | OSRAM | Brunei | 898 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 21.54 | OSRAM | Bolivia | 88645-A | OSRAM Gesellschaft mit beschränkter Haftung | 009 |
| 21.55 | OSRAM | Bolivia | 88617-A | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 21.56 | OSRAM | Caribbean Netherlands | 2866 | OSRAM GmbH | 010; 011 |
| 21.57 | OSRAM | Brazil | 812 323 858 | OSRAM AG | 930; 980 |

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| S/N | Family brand | Country, region or organization | Registration No. | Owner | Category |
|---|---|---|---|---|---|
| 21.58 | OSRAM | Brazil | 827 906 420 | OSRAM AG | 009 |
| 21.59 | OSRAM | Brazil | 827 906 439 | OSRAM AG | 011 |
| 21.60 | OSRAM | The Bahamas | 13 937 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 21.61 | OSRAM | The Bahamas | 14 602 | OSRAM Gesellschaft mit beschränkter Haftung | 008 |
| 21.62 | OSRAM | Botswana | SA 1 162 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 21.63 | OSRAM | Botswana | UK 1 412 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 21.64 | OSRAM | Belize | 22 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 21.65 | OSRAM | Canada | 336 801 | OSRAM Gesellschaft mit beschränkter Haftung | 009; 010; 011 |
| 21.66 | OSRAM | Congo | 2 781/C | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 21.67 | OSRAM | Switzerland | 2P306693 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 21.68 | OSRAM | Chile | 663828 | OSRAM AG | 009 |
| 21.69 | OSRAM | Chile | 657 711 | OSRAM AG | 011 |
| 21.70 | OSRAM | Chile | 837 824 | OSRAM AG | 009; 010; 011 |
| 21.71 | OSRAM | Chile | 883280 | OSRAM AG | 009; 011 |
| 21.72 | OSRAM | Chile | 883281 | OSRAM AG | 009; 011 |
| 21.73 | OSRAM | China | 75 843 | OSRAM Gesellschaft mit beschränkter Haftung | 009 |
| 21.74 | OSRAM | China | 75 845 | OSRAM Gesellschaft mit beschränkter Haftung | 010 |
| 21.75 | OSRAM | China | 75 844 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 21.76 | OSRAM | China | 75 847 | OSRAM Gesellschaft mit beschränkter Haftung | 001 |
| 21.77 | OSRAM | China | 5452396 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 21.78 | OSRAM | China | 6669277 | OSRAM Gesellschaft mit beschränkter | 009 |

BEIJING TRANSLATION CO. LTD. 翻译专用章 TRANSLATION SEAL <13>

| S/N | Family brand | Country, region or organization | Registration No. | Owner | Category |
|---|---|---|---|---|---|
| | | | | Haftung | |
| 21.79 | OSRAM | Colombia | 5106 | OSRAM AG | 011 |
| 21.80 | OSRAM | Colombia | 92364 | OSRAM Gesellschaft mit beschränkter Haftung | 009 |
| 21.81 | OSRAM | Costa Rica | 13442 | OSRAM Gesellschaft mit beschränkter Haftung | 009 |
| 21.82 | OSRAM | Costa Rica | 13442 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 21.83 | OSRAM | Costa Rica | 77226 | OSRAM Gesellschaft mit beschränkter Haftung | 009 |
| 21.84 | OSRAM | Costa Rica | 75976 | OSRAM Gesellschaft mit beschränkter Haftung | 010 |
| 21.85 | OSRAM | Costa Rica | 77225 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 21.86 | OSRAM | Curaçao | VD-130544 | OSRAM GmbH | 010; 011 |
| 21.87 | OSRAM | Cyprus | A1068 | OSRAM GmbH | 013 |
| 21.88 | OSRAM | Cyprus | 28 997 | OSRAM Gesellschaft mit beschränkter Haftung | 009 |
| 21.89 | OSRAM | Cyprus | 28 998 | OSRAM Gesellschaft mit beschränkter Haftung | 010 |
| 21.90 | OSRAM | Cyprus | 28 999 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 21.91 | OSRAM | Germany | 86924 | OSRAM GmbH | 011 |
| 21.92 | OSRAM | Germany | 124 864 | OSRAM GmbH | 009 |
| 21.93 | OSRAM | Germany | 190 767 | OSRAM GmbH | 011 |
| 21.94 | OSRAM | Germany | 220 953 | OSRAM GmbH | 006; 009; 010; 011 |
| 21.95 | OSRAM | Germany | 218 485 | OSRAM GmbH | 009; 021 |
| 21.96 | OSRAM | Germany | 302 622 | OSRAM GmbH | 009; 011; 021 |
| 21.97 | OSRAM | Germany | 1089341 | OSRAM GmbH | 042 |
| 21.98 | OSRAM | Germany | 2000427 | OSRAM GmbH | 006; 007; 008; 009; 010; 011; 017; 021 |
| 21.99 | OSRAM | Germany | 39535869 | OSRAM GmbH | 001; 004; 006; 007; 009; 010; 011; 014; 017; 021; 028; 042 |
| 21.100 | OSRAM | Germany | 302014051246 | OSRAM GmbH | 001; 004; 006; 007; 008; 009; 010; 011 |

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| S/N | Family brand | Country, region or organization | Registration No. | Owner | Category |
|---|---|---|---|---|---|
| | | | | | 012; 014; 016; 017; 020; 021; 025; 028; 035; 037; 038; 041; 042; 043; 044; 045 |
| 21.101 | OSRAM | Djibouti | 086/03/RADM | OSRAM AG | 009; 010; 011 |
| 21.102 | OSRAM | Denmark | VR 1950 01155 | OSRAM Gesellschaft mit beschränkter Haftung | 001; 002; 003; 004; 005; 006; 007; 008; 009; 010; 011; 012; 013; 014; 015; 016; 017; 018; 019; 020; 021; 022; 023; 024; 025; 026; 027; 028; 029; 030; 031; 032; 033; 034; 035; 036; 037; 038; 039; 040; 041; 042; 043; 044; 045 |
| 21.103 | OSRAM | Dominica | 7714 | OSRAM Gesellschaft mit beschränkter Haftung | 007; 009; 011; 014 |
| 21.104 | OSRAM | Dominica | 71929 | OSRAM GmbH | 009 |
| 21.105 | OSRAM | Dominica | 71933 | OSRAM GmbH | 010 |
| 21.106 | OSRAM | Dominica | 72374 | OSRAM GmbH | 007 |
| 21.107 | OSRAM | Dominica | 91 378 | OSRAM Gesellschaft mit beschränkter Haftung | 038 |
| 21.108 | OSRAM | Algeria | 66032 | OSRAM AG | 011 |
| 21.109 | OSRAM | Ecuador | 2356-13 | OSRAM AG | 011 |
| 21.110 | OSRAM | Estonia | 15321 | OSRAM GmbH | 011 |
| 21.111 | OSRAM | Estonia | 40564 | OSRAM GmbH | 035 |
| 21.112 | OSRAM | Spain | 2 812 822 | OSRAM Gesellschaft mit beschränkter Haftung | 009; 010 |
| 21.113 | OSRAM | Ethiopia | 7529 | OSRAM AG | 009; 011 |
| 21.114 | OSRAM | Finland | 2935 | OSRAM Gesellschaft mit beschränkter | 011 |

BEIJIN... TRANSLATION CO., LTD. 翻译专用章 TRANSLATION SEAL <13>

| S/N | Family brand | Country, region or organization | Registration No. | Owner | Category |
|---|---|---|---|---|---|
| | | | | Haftung | |
| 21.115 | OSRAM | Finland | 106759 | OSRAM Gesellschaft mit beschränkter Haftung | 009; 010; 011 |
| 21.116 | OSRAM | Fiji Islands | 17712 | OSRAM GmbH | 008 |
| 21.117 | OSRAM | France | 1596580 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 21.118 | OSRAM | France | 1596581 | OSRAM Gesellschaft mit beschränkter Haftung | 006; 009; 011 |
| 21.119 | OSRAM | France | 1669478 | OSRAM Gesellschaft mit beschränkter Haftung | 009; 011; 021 |
| 21.120 | OSRAM | France | 1669477 | OSRAM Gesellschaft mit beschränkter Haftung | 009; 011; 012 |
| 21.121 | OSRAM | France | 1 455 931 | OSRAM Gesellschaft mit beschränkter Haftung | 007; 009; 011 |
| 21.122 | OSRAM | United Kingdom | UK00000282003 | OSRAM GmbH | 011 |
| 21.123 | OSRAM | United Kingdom | UK00000330828 | OSRAM GmbH | 006; 009; 011; 015; 016 |
| 21.124 | OSRAM | United Kingdom | UK00000330829 | OSRAM GmbH | 006; 007; 008; 009; 010; 011; 012; 014; 016; 017; 018; 020; 021; 025; 026; 028; 034 |
| 21.125 | OSRAM | United Kingdom | UK00000330830 | OSRAM GmbH | 011 |
| 21.126 | OSRAM | United Kingdom | UK00000330831 | OSRAM GmbH | 011 |
| 21.127 | OSRAM | United Kingdom | UK00000574688 | OSRAM GmbH | 005; 009; 010; 011; 021; 024; 025 |
| 21.128 | OSRAM | United Kingdom | UK00000726281 | OSRAM GmbH | 011 |
| 21.129 | OSRAM | United Kingdom | UK00001035896 | OSRAM GmbH | 001 |
| 21.130 | OSRAM | United Kingdom | UK00001337731 | OSRAM GmbH | 042 |
| 21.131 | OSRAM | Grenada | 10A/1940 | OSRAM GmbH | 011 |
| 21.132 | OSRAM | Grenada | 574 688 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 21.133 | OSRAM | Grenada | 10B/1940 | OSRAM GmbH | 006; 009; 011; 015; |

BEIJING TRANSLATION CO. LTD. 翻译专用章 TRANSLATION SEAL <13>

| S/N | Family brand | Country, region or organization | Registration No. | Owner | Category |
|---|---|---|---|---|---|
| | | | | | 016 |
| 21.134 | OSRAM | Guernsey | GGGT1666 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 21.135 | OSRAM | Ghana | 7134 | OSRAM AG | 008 |
| 21.136 | OSRAM | Ghana | 7135 | OSRAM AG | 011 |
| 21.137 | OSRAM | Ghana | 7136 | OSRAM AG | 013 |
| 21.138 | OSRAM | Ghana | 7386 | OSRAM AG | 018 |
| 21.139 | OSRAM | Gibraltar | 1390 | OSRAM GmbH | 008 |
| 21.140 | OSRAM | Gibraltar | 1389 | OSRAM GmbH | 011 |
| 21.141 | OSRAM | Gibraltar | 5965 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 21.142 | OSRAM | Gambia | 907 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 21.143 | OSRAM | Gambia | 906 | OSRAM Gesellschaft mit beschränkter Haftung | 013 |
| 21.144 | OSRAM | Greece | 11 950 | OSRAM Gesellschaft mit beschränkter Haftung | 000 |
| 21.145 | OSRAM | Guatemala | 1470/219/9 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 21.146 | OSRAM | Guatemala | 027159/156/69 | OSRAM Gesellschaft mit beschränkter Haftung | 009 |
| 21.147 | OSRAM | Guatemala | 027161/158/69 | OSRAM Gesellschaft mit beschränkter Haftung | 010 |
| 21.148 | OSRAM | Guatemala | 027158/155/69 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 21.149 | OSRAM | Guyana | 12666 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 21.150 | OSRAM | Hong Kong | 19560301AA | OSRAM GmbH | 010; 011 |
| 21.151 | OSRAM | Hong Kong | 199201747 | OSRAM GmbH | 009 |
| 21.152 | OSRAM | Hong Kong | 303058669 | OSRAM GmbH | 010 |
| 21.153 | OSRAM | Honduras | 5948 | OSRAM Gesellschaft mit beschränkter Haftung | |

BEIJING TRANSLATION CO., LTD. 翻译专用章 TRANSLATION SEAL <13>

| S/N | Family brand | Country, region or organization | Registration No. | Owner | Category |
|---|---|---|---|---|---|
| 21.154 | OSRAM | Honduras | 53945 | OSRAM Gesellschaft mit beschränkter Haftung | 004 |
| 21.155 | OSRAM | Honduras | 53946 | OSRAM Gesellschaft mit beschränkter Haftung | 009 |
| 21.156 | OSRAM | Honduras | 53948 | OSRAM Gesellschaft mit beschränkter Haftung | 010 |
| 21.157 | OSRAM | Honduras | 53947 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 21.158 | OSRAM | Haiti | 354/145 | OSRAM GmbH | 009 |
| 21.159 | OSRAM | Haiti | 355/145 | OSRAM GmbH | 010 |
| 21.160 | OSRAM | Haiti | 181/143 | OSRAM GmbH | 011 |
| 21.161 | OSRAM | Hungary | 115855 | OSRAM GmbH | 009; 010; 011 |
| 21.162 | OSRAM | Ireland | 55 393 | OSRAM Gesellschaft mit beschränkter Haftung | 009; 011; 014; 021 |
| 21.163 | OSRAM | Ireland | 158140 | OSRAM Gesellschaft mit beschränkter Haftung | 009 |
| 21.164 | OSRAM | Israel | 13 444 | OSRAM GmbH | 009 |
| 21.165 | OSRAM | India | 112 537 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 21.166 | OSRAM | India | 612620 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 21.167 | OSRAM | Iraq | 33462 | OSRAM Gesellschaft mit beschränkter Haftung | 009; 010 |
| 21.168 | OSRAM | Iran | 7 754 | OSRAM Gesellschaft mit beschränkter Haftung | 009; 011 |
| 21.169 | OSRAM | Iceland | 29/1923 | OSRAM Gesellschaft mit beschränkter Haftung | 009; 011 |
| 21.170 | OSRAM | Iceland | 383/1995 | OSRAM GmbH | 009; 010; 011 |
| 21.171 | OSRAM | Italy | 1606660 | OSRAM GmbH | 011 |
| 21.172 | OSRAM | Italy | 1606668 | OSRAM GmbH | 006; 008; 009; 011; 016 |
| 21.173 | OSRAM | Jersey | 1 112 | OSRAM Gesellschaft mit | 011 |

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| S/N | Family brand | Country, region or organization | Registration No. | Owner | Category |
|---|---|---|---|---|---|
| | | | | beschränkter Haftung | |
| 21.174 | OSRAM | Jamaica | 43346 | OSRAM GmbH | 009; 011 |
| 21.175 | OSRAM | Jordan | 2314 | OSRAM AG | 011 |
| 21.176 | OSRAM | Japan | 1100985 | OSRAM GmbH | 009; 010 |
| 21.177 | OSRAM | Japan | 1 975 332 | OSRAM Gesellschaft mit beschränkter Haftung | 007; 009; 011 |
| 21.178 | OSRAM | Cambodia | 905 | OSRAM AG | 011 |
| 21.179 | OSRAM | South Korea | 40-0023107 | OSRAM GmbH | 009; 011 |
| 21.180 | OSRAM | South Korea | 130301 | OSRAM GmbH | 009 |
| 21.181 | OSRAM | South Korea | 132788 | OSRAM GmbH | 009; 019; 021 |
| 21.182 | OSRAM | South Korea | 130300 | OSRAM GmbH | 010 |
| 21.183 | OSRAM | South Korea | 6331 | OSRAM GmbH | 037 |
| 21.184 | OSRAM | South Korea | 6332 | OSRAM GmbH | 037 |
| 21.185 | OSRAM | Kuwait | 12318 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 21.186 | OSRAM | Cayman Islands | 726281 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 21.187 | OSRAM | Lebanon | 68877 | OSRAM AG | 011 |
| 21.188 | OSRAM | Lebanon | 62 895 | OSRAM AG | 009; 010 |
| 21.189 | OSRAM | Sri Lanka | 2921 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 21.190 | OSRAM | Sri Lanka | 62916 | OSRAM Gesellschaft mit beschränkter Haftung | 009 |
| 21.191 | OSRAM | Sri Lanka | 83 466 | OSRAM Gesellschaft mit beschränkter Haftung | 010 |
| 21.192 | OSRAM | Liberia | 3 688/747 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 21.193 | OSRAM | Lesotho | LS/M/97/00498 | OSRAM Gesellschaft mit beschränkter Haftung | 013 |
| 21.194 | OSRAM | Lithuania | 7160 | OSRAM Gesellschaft mit beschränkter Haftung | 006; 007; 008; 009; 010; 011; 017; 021 |
| 21.19 | OSRAM | Morocco | 77 358 | OSRAM | 011 |

BEIJING TRANSLATION CO. LTD. 翻译专用章 TRANSLATION SEAL <13>

| S/N | Family brand | Country, region or organization | Registration No. | Owner | Category |
|---|---|---|---|---|---|
| 5 | | | | Gesellschaft mit beschränkter Haftung | |
| 21.196 | OSRAM | Morocco | 80 109 | OSRAM Gesellschaft mit beschränkter Haftung | 009; 011; 021 |
| 21.197 | OSRAM | The Republic of Montenegro | 03999 | OSRAM GmbH | 011 |
| 21.198 | OSRAM | The Republic of Montenegro | 06341 | OSRAM GmbH | 009; 010; 011 |
| 21.199 | OSRAM | Madagascar | 329 | OSRAM GmbH | 009; 010; 011 |
| 21.200 | OSRAM | Myanmar | 1004/1987 | OSRAM GmbH | 011 |
| 21.201 | OSRAM | Mauritius | A19/019 | OSRAM Gesellschaft mit beschränkter Haftung | 000 |
| 21.202 | OSRAM | Malawi | 2 638 | OSRAM Gesellschaft mit beschränkter Haftung | 009 |
| 21.203 | OSRAM | Malawi | 2 639 | OSRAM Gesellschaft mit beschränkter Haftung | 010 |
| 21.204 | OSRAM | Malawi | 2 640 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 21.205 | OSRAM | Mexico | 8341 | OSRAM Gesellschaft mit beschränkter Haftung | 009 |
| 21.206 | OSRAM | Mexico | 350 314 | OSRAM AG | 007; 008; 009; 011; 012; 016; 017; 021 |
| 21.207 | OSRAM | Mexico | 500186 | OSRAM Gesellschaft mit beschränkter Haftung | 009 |
| 21.208 | OSRAM | Mexico | 458602 | OSRAM Gesellschaft mit beschränkter Haftung | 010 |
| 21.209 | OSRAM | Mexico | 502 770 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 21.210 | OSRAM | Malaysia | R/000090 | OSRAM GmbH | 009 |
| 21.211 | OSRAM | Malaysia | SAR/00321 | OSRAM GmbH | 010 |
| 21.212 | OSRAM | Malaysia | M/27306 | OSRAM GmbH | 011 |
| 21.213 | OSRAM | Malaysia | 05012793 | OSRAM GmbH | 009 |
| 21.214 | OSRAM | Malaysia | S/2/0523 | OSRAM AG | 011 |
| 21.215 | OSRAM | Malaysia | S/2/0531 | OSRAM AG | 011 |

BEIJING FEIT TRANSLATION CO., LTD. 翻译专用章 TRANSLATION SEAL <13>

| S/N | Family brand | Country, region or organization | Registration No. | Owner | Category |
|---|---|---|---|---|---|
| 21.216 | OSRAM | Malaysia | 08016411 | OSRAM GmbH | 035 |
| 21.217 | OSRAM | Malaysia | 08016412 | OSRAM GmbH | 037 |
| 21.218 | OSRAM | Malaysia | 08016413 | OSRAM GmbH | 042 |
| 21.219 | OSRAM | Namibia | 2 647/52/1 | OSRAM Gesellschaft mit beschränkter Haftung | 009 |
| 21.220 | OSRAM | Namibia | 2647/52/2 | OSRAM Gesellschaft mit beschränkter Haftung | 010 |
| 21.221 | OSRAM | Namibia | 2647/52/3 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 21.222 | OSRAM | Namibia | 87/0976 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 21.223 | OSRAM | Nigeria | 8620 | OSRAM Gesellschaft mit beschränkter Haftung | 008 |
| 21.224 | OSRAM | Nigeria | 8621 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 21.225 | OSRAM | Nicaragua | 288LM | OSRAM GmbH | 009 |
| 21.226 | OSRAM | Nicaragua | 288-A | OSRAM GmbH | 011 |
| 21.227 | OSRAM | Norway | 12231 | OSRAM GmbH | 009 |
| 21.228 | OSRAM | Nepal | 31084 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 21.229 | OSRAM | New Zealand | 7 888 | OSRAM GmbH | 011 |
| 21.230 | OSRAM | New Zealand | 55 580 | OSRAM GmbH | 011 |
| 21.231 | OSRAM | New Zealand | 58519 | OSRAM GmbH | 011 |
| 21.232 | OSRAM | New Zealand | 189 579 | OSRAM GmbH | 009 |
| 21.233 | OSRAM | New Zealand | 189 578 | OSRAM AG | 010 |
| 21.234 | OSRAM | Oman | 1 522 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 21.235 | OSRAM | Panama | 4037 | OSRAM GmbH | 011 |
| 21.236 | OSRAM | Panama | 67755 | OSRAM GmbH | 009 |
| 21.237 | OSRAM | Panama | 67759 | OSRAM GmbH | 010 |
| 21.238 | OSRAM | Panama | 67760 | OSRAM GmbH | 011 |
| 21.23 | OSRAM | Peru | 99981 | OSRAM AG | 009 |

BEIJING FIRST TRANSLATION CO., LTD. 翻译专用章 TRANSLATION SEAL <13>

| S/N | Family brand | Country, region or organization | Registration No. | Owner | Category |
|---|---|---|---|---|---|
| 9 | | | | | |
| 21.240 | OSRAM | Peru | 100091 | OSRAM AG | 010 |
| 21.241 | OSRAM | Philippines | 051589 | OSRAM Gesellschaft mit beschränkter Haftung | 009; 011 |
| 21.242 | OSRAM | Philippines | 4-1997-121044 | OSRAM Gesellschaft mit beschränkter Haftung | 009 |
| 21.243 | OSRAM | Philippines | 4-1997-121045 | OSRAM Gesellschaft mit beschränkter Haftung | 010 |
| 21.244 | OSRAM | Philippines | 4-1997-121046 | OSRAM Gesellschaft mit Beschränkter Haftung | 011 |
| 21.245 | OSRAM | Poland | 39 584 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 21.246 | OSRAM | Portugal | 149 449 | OSRAM Gesellschaft mit beschränkter Haftung | 039 |
| 21.247 | OSRAM | Paraguay | 333679 | OSRAM Gesellschaft mit beschränkter Haftung | 009 |
| 21.248 | OSRAM | Paraguay | 333680 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 21.249 | OSRAM | Paraguay | 314 916 | OSRAM Gesellschaft mit beschränkter Haftung | 007 |
| 21.250 | OSRAM | Paraguay | 314 917 | OSRAM Gesellschaft mit beschränkter Haftung | 010 |
| 21.251 | OSRAM | Paraguay | 314 919 | OSRAM Gesellschaft mit beschränkter Haftung | 012 |
| 21.252 | OSRAM | Paraguay | 314 918 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 21.253 | OSRAM | Paraguay | 314 915 | OSRAM Gesellschaft mit beschränkter Haftung | 009 |
| 21.254 | OSRAM | Qatar | 85 | OSRAM Gesellschaft mit beschränkter Haftung | 009; 010; 011 |
| 21.255 | OSRAM | Serbia | 1796 | OSRAM GmbH | 011 |
| 21.256 | OSRAM | Serbia | 12533 | OSRAM GmbH | 009; 010; 011 |

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| S/N | Family brand | Country, region or organization | Registration No. | Owner | Category |
|---|---|---|---|---|---|
| 21.257 | OSRAM | Romania | 19431 | OSRAM GmbH | 009; 011 |
| 21.258 | OSRAM | Rwanda | 3 402 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 21.259 | OSRAM | Saudi Arabia | 13/48 | OSRAM Gesellschaft mit beschränkter Haftung | 009; 011 |
| 21.260 | OSRAM | Saudi Arabia | 310/47 | OSRAM Gesellschaft mit beschränkter Haftung | 009 |
| 21.261 | OSRAM | Saudi Arabia | 310/48 | OSRAM Gesellschaft mit beschränkter Haftung | 010 |
| 21.262 | OSRAM | Saudi Arabia | 310/49 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 21.263 | OSRAM | Solomon Islands | 1410 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 21.264 | OSRAM | Seychelles Islands | 2 659 | OSRAM Gesellschaft mit beschränkter Haftung | 009 |
| 21.265 | OSRAM | Seychelles Islands | 2 660 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 21.266 | OSRAM | Seychelles Islands | 4 545 | OSRAM Gesellschaft mit beschränkter Haftung | 010 |
| 21.267 | OSRAM | Sweden | 24858 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 21.268 | OSRAM | Sweden | 218922 | OSRAM Gesellschaft mit beschränkter Haftung | 009; 010; 011 |
| 21.269 | OSRAM | Singapore | T3900002B | OSRAM GmbH | 011 |
| 21.270 | OSRAM | Singapore | T3900921F | OSRAM GmbH | 009 |
| 21.271 | OSRAM | Singapore | T3900922D | OSRAM GmbH | 010 |
| 21.272 | OSRAM | Singapore | T5620827B | OSRAM GmbH | 011 |
| 21.273 | OSRAM | Slovenia | 5280161 | OSRAM AG | 009; 010; 011 |
| 21.274 | OSRAM | Slovenia | 2280203 | OSRAM AG | 011 |
| 21.275 | OSRAM | El Salvador | 202/65 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 21.27 | OSRAM | El Salvador | 93 LIB93 | OSRAM | 011 |

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|---|---|---|---|---|---|
| 6 | | | | Gesellschaft mit beschränkter Haftung | |
| 21.277 | OSRAM | San Marino | 05993 | OSRAM GmbH | 010; 011 |
| 21.278 | OSRAM | Syria | 37940 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 21.279 | OSRAM | Swaziland | UK/72/1955 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 21.280 | OSRAM | Swaziland | 188/97 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 21.281 | OSRAM | Swaziland | 102/1959 SA | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 21.282 | OSRAM | Tristan da Cunha | 8 610 | OSRAM AG | 009; 010; 011 |
| 21.283 | OSRAM | Thailand | KOR152470 | OSRAM AG | 006 |
| 21.284 | OSRAM | Thailand | KOR152443 | OSRAM AG | 010 |
| 21.285 | OSRAM | Thailand | KOR152497 | OSRAM AG | 011 |
| 21.286 | OSRAM | Thailand | KOR152451 | OSRAM AG | 021 |
| 21.287 | OSRAM | Thailand | KORCHORPOR 15 | OSRAM AG | 009 |
| 21.288 | OSRAM | Turkmenistan | 7099 | OSRAM AG | 009; 010; 011 |
| 21.289 | OSRAM | Tunisia | TN/E/19951676 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 21.290 | OSRAM | Tonga | 01021 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 21.291 | OSRAM | Turkey | 136593 | OSRAM GmbH | 007; 009; 011 |
| 21.292 | OSRAM | Turkey | 107 446 | OSRAM GmbH | 009; 011 |
| 21.293 | OSRAM | Turkey | 150650 | OSRAM GmbH | 006; 007; 008; 009; 010; 011;021 |
| 21.294 | OSRAM | Trinidad and Tobago | 96/1954 | OSRAM Gesellschaft mit beschränkter Haftung | 008 |
| 21.295 | OSRAM | Trinidad and Tobago | 95/1954 | OSRAM Gesellschaft mit beschränkter Haftung | 013 |
| 21.296 | OSRAM | Taiwan | 13 759 | OSRAM AG | 063 |
| 21.297 | OSRAM | Taiwan | 00275499 | OSRAM GmbH | 090 |

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|---|---|---|---|---|---|
| 21.298 | OSRAM | Taiwan | 36261 | OSRAM Gesellschaft mit beschränkter Haftung | 008 |
| 21.299 | OSRAM | Taiwan | 01172285 | OSRAM GmbH | 035; 042 |
| 21.300 | OSRAM | Taiwan | 1 270 503 | OSRAM Gesellschaft mit beschränkter Haftung | 009 |
| 21.301 | OSRAM | Tanzania | 2 981 | OSRAM Gesellschaft mit beschränkter Haftung | 018 |
| 21.302 | OSRAM | Uganda | 4 165 | OSRAM Gesellschaft mit beschränkter Haftung | 009 |
| 21.303 | OSRAM | Uganda | 4 166 | OSRAM Gesellschaft mit beschränkter Haftung | 010 |
| 21.304 | OSRAM | Uganda | 4 167 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 21.305 | OSRAM | Uruguay | 433709 | OSRAM AG | 011 |
| 21.306 | OSRAM | Uruguay | 419427 | OSRAM Gesellschaft mit beschränkter Haftung | 009; 010; 011 |
| 21.307 | OSRAM | Venezuela | F-027 755 | OSRAM Gesellschaft mit beschränkter Haftung | 021 |
| 21.308 | OSRAM | Venezuela | P-200 365 | OSRAM Gesellschaft mit beschränkter Haftung | 009 |
| 21.309 | OSRAM | Venezuela | P-204 386 | OSRAM Gesellschaft mit beschränkter Haftung | 010 |
| 21.310 | OSRAM | Venezuela | P-200 368 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 21.311 | OSRAM | Vanuatu | 527 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 21.312 | OSRAM | Brunei | 5916 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 21.313 | OSRAM | Zanzibar | 54/1991 | OSRAM GmbH | 013 |
| 21.314 | OSRAM | Kosovo | 13 | OSRAM Gesellschaft mit beschränkter Haftung | 013 |
| 21.31 | OSRAM | Yemen | 20044 | OSRAM | 011 |



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|---|---|---|---|---|---|
| 5 | | | | Gesellschaft mit beschränkter Haftung | |
| 21.316 | OSRAM | Yemen | 5 266 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 21.317 | OSRAM | South Africa | 1801/36 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 21.318 | OSRAM | South Africa | 261/37 | OSRAM Gesellschaft mit beschränkter Haftung | 010 |
| 21.319 | OSRAM | South Africa | 1252/49 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 21.320 | OSRAM | South Africa | 88/0739 | OSRAM Gesellschaft mit beschränkter Haftung | 009 |
| 21.321 | OSRAM | South Africa | 97/3183 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 21.322 | OSRAM | South Africa | 2008/26660 | OSRAM Gesellschaft mit beschränkter Haftung | 037 |
| 21.323 | OSRAM | South Africa | 2008/26661 | OSRAM Gesellschaft mit beschränkter Haftung | 042 |
| 21.324 | OSRAM | Sambia | 541 | OSRAM Gesellschaft mit beschränkter Haftung | 008 |
| 21.325 | OSRAM | Sambia | 542 | OSRAM Gesellschaft mit beschränkter Haftung | 013 |
| 21.326 | OSRAM | Sambia | 566 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 21.327 | OSRAM | Sambia | 77/89 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 21.328 | OSRAM | Zimbabwe | 985 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 21.329 | OSRAM | Zimbabwe | 6/89 | OSRAM Gesellschaft mit beschränkter Haftung | 009 |
| 21.330 | OSRAM | European Union | 000027490 | OSRAM GmbH | 001; 004; 006; 007; 009; 010; 011; 014; 017; 021; |

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| S/N | Family brand | Country, region or organization | Registration No. | Owner | Category |
|---|---|---|---|---|---|
| | | | | | 028; 042 |
| 21.331 | OSRAM | African Intellectual Property Organization (OAPI) | 10397 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 21.332 | OSRAM | African Intellectual Property Organization (OAPI) | 29562 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 21.333 | OSRAM | World Intellectual Property Organization | 567593 | OSRAM GmbH | 006; 007; 008; 009; 010; 011; 017; 021 |
| 21.334 | OSRAM | World Intellectual Property Organization | 614357 | OSRAM GmbH | 006; 007; 008; 009; 010; 011; 017; 021 |
| 21.335 | OSRAM | World Intellectual Property Organization | 676 932 | OSRAM GmbH | 001; 004; 006; 007; 009; 010; 011; 014; 017; 021; 028; 042 |
| 21.336 | OSRAM | Andorra | 977 | OSRAM Gesellschaft mit beschränkter Haftung | 009; 010; 011 |
| 21.337 | OSRAM | United Arab Emirates | 3 268 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 21.338 | OSRAM | Afghanistan | 4 089 | OSRAM Gesellschaft mit beschränkter Haftung | 009; 010; 011 |
| 21.339 | OSRAM | Albania | 4 643 | OSRAM AG | 004; 009; 010; 011 |
| 21.340 | OSRAM | Angola | 1159 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 21.341 | OSRAM | Australia | 5 900 | OSRAM GmbH | 011 |
| 21.342 | OSRAM | Bangladesh | 3 122 | OSRAM Gesellschaft mit beschränkter Haftung | 009 |
| 21.343 | OSRAM | Bangladesh | 3 123 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 21.344 | OSRAM | Bangladesh | 40 053 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 21.345 | OSRAM | Bolivia | 66 660-A | OSRAM Gesellschaft mit beschränkter Haftung | 009 |
| 21.346 | OSRAM | Bolivia | 66 659-A | OSRAM Gesellschaft mit beschränkter Haftung | 010 |

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| S/N | Family brand | Country, region or organization | Registration No. | Owner | Category |
|---|---|---|---|---|---|
| 21.347 | OSRAM | Bolivia | 66 661-A | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 21.348 | OSRAM | Brazil | 000 485 853 | OSRAM AG | 011 |
| 21.349 | OSRAM | The Bahamas | 14 554 | OSRAM Gesellschaft mit beschränkter Haftung | 013 |
| 21.350 | OSRAM | Bhutan | BT/M/97/00911 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 21.351 | OSRAM | Botswana | SA 244 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 21.352 | OSRAM | Botswana | BW/M/56/00246 | OSRAM Gesellschaft mit beschränkter Haftung | 008 |
| 21.353 | OSRAM | Benelux Economic Union | 102 496 | OSRAM Gesellschaft mit beschränkter Haftung | 001; 009; 010; 011 |
| 21.354 | OSRAM | Belize | 12 | OSRAM Gesellschaft mit beschränkter Haftung | 008 |
| 21.355 | OSRAM | Canada | TMDA10 894 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 21.356 | OSRAM | Germany | 92 978 | OSRAM GmbH | 001; 006; 007; 008; 009; 011; 020 |
| 21.357 | OSRAM | Germany | 824 740 | OSRAM GmbH | 004; 009; 010; 011 |
| 21.358 | OSRAM | Denmark | VR 1906 00233 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 21.359 | OSRAM | Spain | 12 795 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 21.360 | OSRAM | United Kingdom | UK00001054650 | OSRAM GmbH | 009 |
| 21.361 | OSRAM | Georgia | 2 402 | OSRAM Gesellschaft mit beschränkter Haftung | 006; 007; 008; 009; 010; 011; 017; 021 |
| 21.362 | OSRAM | Greece | 21 322 | OSRAM Gesellschaft mit beschränkter Haftung | 004; 009; 011 |
| 21.363 | OSRAM | Guinea | 50009-03-005 | OSRAM Gesellschaft mit beschränkter Haftung | 009; 010; 011 |
| 21.36 | OSRAM | Jiasha | 5 380 | OSRAM | 011 |

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| S/N | Family brand | Country, region or organization | Registration No. | Owner | Category |
|---|---|---|---|---|---|
| 4 | | | | Gesellschaft mit beschränkter Haftung | |
| 21.365 | OSRAM | Hungary | 118 168 | OSRAM AG | 011 |
| 21.366 | OSRAM | Indonesia | IDM000186735 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 21.367 | OSRAM | Indonesia | IDM000027692 | OSRAM Gesellschaft mit beschränkter Haftung | 009 |
| 21.368 | OSRAM | Indonesia | IDM000028111 | OSRAM Gesellschaft mit beschränkter Haftung | 010 |
| 21.369 | OSRAM | Israel | 13 231 | OSRAM GmbH | 010 |
| 21.370 | OSRAM | Israel | 13 232 | OSRAM GmbH | 011 |
| 21.371 | OSRAM | India | 580 830 | OSRAM Gesellschaft mit beschränkter Haftung | 009 |
| 21.372 | OSRAM | India | 1 250 222 | OSRAM Gesellschaft mit beschränkter Haftung | 035; 037; 042 |
| 21.373 | OSRAM | Iraq | 1 030 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 21.374 | OSRAM | Japan | 491 138 | OSRAM GmbH | 011 |
| 21.375 | OSRAM | Japan | 488 742 | OSRAM GmbH | 007; 009; 011; 017 |
| 21.376 | OSRAM | Kenya | 7 724 | OSRAM Gesellschaft mit beschränkter Haftung | 009 |
| 21.377 | OSRAM | Kenya | 7 725 | OSRAM Gesellschaft mit beschränkter Haftung | 010 |
| 21.378 | OSRAM | Kenya | 7 726 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 21.379 | OSRAM | Kuwait | 76031 | OSRAM Gesellschaft mit beschränkter Haftung | 009 |
| 21.380 | OSRAM | Laos | 1709 | OSRAM AG | 011 |
| 21.381 | OSRAM | Sri Lanka | 49 888 | OSRAM AG | 011 |
| 21.382 | OSRAM | Lesotho | LSM/94/00 742 | OSRAM Gesellschaft mit beschränkter Haftung | 008 |
| 21.383 | OSRAM | Lesotho | LSM/94/00906 | OSRAM Gesellschaft mit | 013 |

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| S/N | Family brand | Country, region or organization | Registration No. | Owner | Category |
|---|---|---|---|---|---|
| | | | | beschränkter Haftung | |
| 21.384 | OSRAM | Malaysia | M/921 | OSRAM GmbH | 009 |
| 21.385 | OSRAM | Malaysia | M/2 | OSRAM GmbH | 011 |
| 21.386 | OSRAM | Malaysia | M/922 | OSRAM GmbH | 010 |
| 21.387 | OSRAM | Nigeria | 8 622 | OSRAM Gesellschaft mit beschränkter Haftung | 013 |
| 21.388 | OSRAM | Norway | 1906165 | OSRAM AG | 011 |
| 21.389 | OSRAM | Norway | 178 032 | OSRAM AG | 009; 010; 011 |
| 21.390 | OSRAM | Peru | 39 751 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 21.391 | OSRAM | Papua New Guinea | A 3 198 R | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 21.392 | OSRAM | Pakistan | 4 577 | OSRAM AG | 009 |
| 21.393 | OSRAM | Pakistan | 4 578 | OSRAM AG | 011 |
| 21.394 | OSRAM | Pakistan | 124 366 | OSRAM AG | 009 |
| 21.395 | OSRAM | Pakistan | 124 367 | OSRAM AG | 010 |
| 21.396 | OSRAM | Pakistan | 124 368 | OSRAM AG | 011 |
| 21.397 | OSRAM | Puerto Rico | 42757 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 21.398 | OSRAM | Sweden | 10 145 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 21.399 | OSRAM | Sierra Leone | 12 556 | OSRAM Gesellschaft mit beschränkter Haftung | 013 |
| 21.400 | OSRAM | Suriname | 13 766 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 21.401 | OSRAM | Swaziland | UK/71/1955 | OSRAM Gesellschaft mit beschränkter Haftung | 008 |
| 21.402 | OSRAM | Swaziland | UK/74/1955 | OSRAM Gesellschaft mit beschränkter Haftung | 013 |
| 21.403 | OSRAM | Tunisia | EE06 2893 | OSRAM Gesellschaft mit beschränkter Haftung | 001; 009; 010; 011 |
| 21.40 | OSRAM | Tanzania | 2 979 | OSRAM | 008 |

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| S/N | Family brand | Country, region or organization | Registration No. | Owner | Category |
|---|---|---|---|---|---|
| 4 | | | | Gesellschaft mit beschränkter Haftung | |
| 21.405 | OSRAM | Tanzania | 2 980 | OSRAM Gesellschaft mit beschränkter Haftung | 013 |
| 21.406 | OSRAM | Venezuela | P-179296 | OSRAM Gesellschaft mit beschränkter Haftung | 009 |
| 21.407 | OSRAM | Samoa | 852 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 21.408 | OSRAM | Zimbabwe | 664/55 | OSRAM Gesellschaft mit beschränkter Haftung | 010 |
| 21.409 | OSRAM | African Intellectual Property Organization (OAPI) | 33 765 | OSRAM Gesellschaft mit beschränkter Haftung | 009; 010; 011 |
| 21.410 | OSRAM | World Intellectual Property Organization | 325 028 | OSRAM GmbH | 001; 009; 010; 011 |
| 21.411 | OSRAM | World Intellectual Property Organization | 501 480 | OSRAM GmbH | 042 |
| 21.412 | OSRAM | World Intellectual Property Organization | 1264994 | OSRAM GmbH | 007; 009; 010; 011; 012; 014; 016; 035; 037; 038; 041; 042; 043; 044; 045 |
| **22** | **OSRAM-Oval 2001 & design** | | | OSRAM GmbH | |
| 22.1 | OSRAM-Oval 2001 & design | Bangladesh | Im Anmeldeprozess | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 22.2 | OSRAM-Oval 2001 & design | Bangladesh | Im Anmeldeprozess | OSRAM Gesellschaft mit beschränkter Haftung | 042 |
| 22.3 | OSRAM-Oval 2001 & design | Bermuda Islands | Im Anmeldeprozess | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 22.4 | OSRAM-Oval 2001 & design | Bhutan | Im Anmeldeprozess | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 22.5 | OSRAM-Oval 2001 & design | China | ImAnmeldeprozess | OSRAM GmbH | 009 |
| 22.6 | OSRAM-Oval 2001 & design | China | ImAnmeldeprozess | OSRAM GmbH | 010 |
| 22.7 | OSRAM-Oval 2001 & design | Cape Verde | Im Anmeldeprozess | OSRAM Gesellschaft mit beschränkter Haftung | 011 |

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| S/N | Family brand | Country, region or organization | Registration No. | Owner | Category |
|---|---|---|---|---|---|
| 22.8 | OSRAM-Oval 2001 & design | Gambia | Im Anmeldeprozess | OSRAM Gesellschaft mit beschränkter Haftung | 006 |
| 22.9 | OSRAM-Oval 2001 & design | Gambia | Im Anmeldeprozess | OSRAM Gesellschaft mit beschränkter Haftung | 008 |
| 22.10 | OSRAM-Oval 2001 & design | Iraq | Im Anmeldeprozess | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 22.11 | OSRAM-Oval 2001 & design | Sri Lanka | Im Anmeldeprozess | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 22.12 | OSRAM-Oval 2001 & design | Libya | Im Anmeldeprozess | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 22.13 | OSRAM-Oval 2001 & design | Nigeria | Im Anmeldeprozess | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 22.14 | OSRAM-Oval 2001 & design | Tristan da Cunha | Im Anmeldeprozess | OSRAM Gesellschaft mit beschränkter Haftung | 009; 010; 011 |
| 22.15 | OSRAM-Oval 2001 & design | Andorra | 17364 | OSRAM Gesellschaft mit beschränkter Haftung | 009; 010; 011 |
| 22.16 | OSRAM-Oval 2001 & design | Afghanistan | 6459 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 22.17 | OSRAM-Oval 2001 & design | Angola | 10054 | OSRAM GmbH | 011 |
| 22.18 | OSRAM-Oval 2001 & design | Argentina | 2551851 | OSRAM Gesellschaft mit beschränkter Haftung | 009 |
| 22.19 | OSRAM-Oval 2001 & design | Argentina | 2551852 | OSRAM Gesellschaft mit beschränkter Haftung | 010 |
| 22.20 | OSRAM-Oval 2001 & design | Argentina | 2551853 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 22.21 | OSRAM-Oval 2001 & design | Australia | 883231 | OSRAM GmbH | 009 |
| 22.22 | OSRAM-Oval 2001 & design | Australia | 883230 | OSRAM GmbH | 010 |
| 22.23 | OSRAM-Oval 2001 & design | Australia | 883229 | OSRAM GmbH | 011 |
| 22.24 | OSRAM-Oval 2001 & design | Aruba | 30388 | OSRAM Gesellschaft mit beschränkter Haftung | 009; 010; 011 |
| 22.25 | OSRAM-Oval 2001 & design | Barbados | 81/016282 | OSRAM AG | 011 |
| 22.26 | OSRAM-Oval 2001 & | Burundi | 3 642/BUR | OSRAM | 011 |

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| S/N | Family brand | Country, region or organization | Registration No. | Owner | Category |
|---|---|---|---|---|---|
| | design | | | Gesellschaft mit beschränkter Haftung | |
| 22.27 | OSRAM-Oval 2001 & design | Brunei | 34484 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 22.28 | OSRAM-Oval 2001 & design | Bolivia | 88535-A | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 22.29 | OSRAM-Oval 2001 & design | Caribbean Netherlands | 2868 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 22.30 | OSRAM-Oval 2001 & design | Brazil | 823 777 154 | OSRAM AG | 011 |
| 22.31 | OSRAM-Oval 2001 & design | Canada | TMA727 666 | OSRAM Gesellschaft mit beschränkter Haftung | 000 |
| 22.32 | OSRAM-Oval 2001 & design | China | 623158 | OSRAM AG | 009; 010; 011 |
| 22.33 | OSRAM-Oval 2001 & design | China | 1979089 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 22.34 | OSRAM-Oval 2001 & design | Colombia | 258 363 | OSRAM AG | 011 |
| 22.35 | OSRAM-Oval 2001 & design | Costa Rica | 134 294 | OSRAM Gesellschaft mit beschränkter Haftung | 009 |
| 22.36 | OSRAM-Oval 2001 & design | Costa Rica | 134 295 | OSRAM Gesellschaft mit beschränkter Haftung | 010 |
| 22.37 | OSRAM-Oval 2001 & design | Costa Rica | 134 296 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 22.38 | OSRAM-Oval 2001 & design | Curaçao | 08526 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 22.39 | OSRAM-Oval 2001 & design | Germany | 30141347 | OSRAM GmbH | 009; 010; 011 |
| 22.40 | OSRAM-Oval 2001 & design | Djibouti | 021/02/RADM | OSRAM AG | 011 |
| 22.41 | OSRAM-Oval 2001 & design | Dominica | 125969 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 22.42 | OSRAM-Oval 2001 & design | Dominica | 134257 | OSRAM Gesellschaft mit beschränkter Haftung | 009 |
| 22.43 | OSRAM-Oval 2001 & design | Ecuador | 21345-03 | OSRAM AG | 011 |
| 22.44 | OSRAM-Oval 2001 & design | Ethiopia | 7752 | OSRAM AG | 011 |
| 22.45 | OSRAM-Oval 2001 & design | Fiji Islands | 300/2002 | OSRAM AG | 018 |

BEIJING SPECIAL TRANSLATION CO., LTD. 翻译专用章 TRANSLATION SEAL <13>

| S/N | Family brand | Country, region or organization | Registration No. | Owner | Category |
|---|---|---|---|---|---|
| 22.46 | OSRAM-Oval 2001 & design | United Kingdom | UK00002287340 | OSRAM GmbH | 011 |
| 22.47 | OSRAM-Oval 2001 & design | Grenada | 126/2002 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 22.48 | OSRAM-Oval 2001 & design | Georgia | 15062 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 22.49 | OSRAM-Oval 2001 & design | Guernsey | GGGT5559 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 22.50 | OSRAM-Oval 2001 & design | Ghana | 32796 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 22.51 | OSRAM-Oval 2001 & design | Gibraltar | 8752 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 22.52 | OSRAM-Oval 2001 & design | Guatemala | 119125 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 22.53 | OSRAM-Oval 2001 & design | Guyana | 19075 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 22.54 | OSRAM-Oval 2001 & design | Jiasha | 8 358 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 22.55 | OSRAM-Oval 2001 & design | Hong Kong | 300145061 | OSRAM GmbH | 011 |
| 22.56 | OSRAM-Oval 2001 & design | Honduras | 85104 | OSRAM Gesellschaft mit beschränkter Haftung | 009 |
| 22.57 | OSRAM-Oval 2001 & design | Honduras | 85105 | OSRAM Gesellschaft mit beschränkter Haftung | 010 |
| 22.58 | OSRAM-Oval 2001 & design | Honduras | 85106 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 22.59 | OSRAM-Oval 2001 & design | Haiti | 124/182 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 22.60 | OSRAM-Oval 2001 & design | Indonesia | IDM000370674 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 22.61 | OSRAM-Oval 2001 & design | Israel | 151 215 | OSRAM GmbH | 011 |
| 22.62 | OSRAM-Oval 2001 & design | India | 1084250 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 22.63 | OSRAM-Oval 2001 & | Iran | 100158 | OSRAM GmbH | 009, 010, |

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| S/N | Family brand | Country, region or organization | Registration No. | Owner | Category |
|---|---|---|---|---|---|
| | design | | | | 011 |
| 22.64 | OSRAM-Oval 2001 & design | Iceland | 344/2002 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 22.65 | OSRAM-Oval 2001 & design | Jersey | 8300 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 22.66 | OSRAM-Oval 2001 & design | Jamaica | 42 033 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 22.67 | OSRAM-Oval 2001 & design | Jordan | 64469 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 22.68 | OSRAM-Oval 2001 & design | Japan | 4697219 | OSRAM GmbH | 011 |
| 22.69 | OSRAM-Oval 2001 & design | Cambodia | 16279/02 | OSRAM AG | 011 |
| 22.70 | OSRAM-Oval 2001 & design | Saint Kitts and Nevis | 2003/0084 | OSRAM GmbH | 009; 010; 011 |
| 22.71 | OSRAM-Oval 2001 & design | South Korea | 40-0534883 | OSRAM GmbH | 011 |
| 22.72 | OSRAM-Oval 2001 & design | Kuwait | 44926 | OSRAM Gesellschaft mit beschränkter Haftung | 009 |
| 22.73 | OSRAM-Oval 2001 & design | Kuwait | 44927 | OSRAM Gesellschaft mit beschränkter Haftung | 010 |
| 22.74 | OSRAM-Oval 2001 & design | Kuwait | 43996 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 22.75 | OSRAM-Oval 2001 & design | Cayman Islands | 2287340 | OSRAM AG | 011 |
| 22.76 | OSRAM-Oval 2001 & design | Laos | 8814 | OSRAM AG | 011 |
| 22.77 | OSRAM-Oval 2001 & design | Lithuania | 46227 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 22.78 | OSRAM-Oval 2001 & design | Madagascar | 04964 | OSRAM AG | 009; 010; 011 |
| 22.79 | OSRAM-Oval 2001 & design | Macao | N/010502 | OSRAM Gesellschaft mit beschränkter Haftung | 009 |
| 22.80 | OSRAM-Oval 2001 & design | Macao | N/010503 | OSRAM Gesellschaft mit beschränkter Haftung | 010 |
| 22.81 | OSRAM-Oval 2001 & design | Macao | N/010504 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 22.82 | OSRAM-Oval 2001 & design | Montserrat | 3 348 | OSRAM Gesellschaft mit beschränkter Haftung | 008; 011; 50/10 |

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| S/N | Family brand | Country, region or organization | Registration No. | Owner | Category |
|---|---|---|---|---|---|
| 22.83 | OSRAM-Oval 2001 & design | Mauritius | 04483/2008 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 22.84 | OSRAM-Oval 2001 & design | Maldives | KEIN AKZ | OSRAM Gesellschaft mit beschränkter Haftung | 000 |
| 22.85 | OSRAM-Oval 2001 & design | Malawi | 182/2002 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 22.86 | OSRAM-Oval 2001 & design | Mexico | 795518 | OSRAM AG | 011 |
| 22.87 | OSRAM-Oval 2001 & design | Malaysia | 01010928 | OSRAM AG | 009 |
| 22.88 | OSRAM-Oval 2001 & design | Malaysia | 01010926 | OSRAM GmbH | 010 |
| 22.89 | OSRAM-Oval 2001 & design | Malaysia | 01010927 | OSRAM GmbH | 011 |
| 22.90 | OSRAM-Oval 2001 & design | Nicaragua | 55312 | OSRAM GmbH | 009; 010; 011 |
| 22.91 | OSRAM-Oval 2001 & design | Norway | 212948 | OSRAM AG | 009; 010; 011 |
| 22.92 | OSRAM-Oval 2001 & design | New Zealand | 642 129 | OSRAM GmbH | 009 |
| 22.93 | OSRAM-Oval 2001 & design | New Zealand | 642 130 | OSRAM AG | 010 |
| 22.94 | OSRAM-Oval 2001 & design | New Zealand | 642 131 | OSRAM GmbH | 011 |
| 22.95 | OSRAM-Oval 2001 & design | Oman | 26418 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 22.96 | OSRAM-Oval 2001 & design | Panama | 119089 | OSRAM Gesellschaft mit beschränkter Haftung | 009 |
| 22.97 | OSRAM-Oval 2001 & design | Panama | 119087 | OSRAM Gesellschaft mit beschränkter Haftung | 010 |
| 22.98 | OSRAM-Oval 2001 & design | Panama | 119088 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 22.99 | OSRAM-Oval 2001 & design | Peru | 80854 | OSRAM AG | 011 |
| 22.100 | OSRAM-Oval 2001 & design | Papua New Guinea | A64243 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 22.101 | OSRAM-Oval 2001 & design | Pakistan | 175 844 | OSRAM AG | 011 |
| 22.102 | OSRAM-Oval 2001 & design | Puerto Rico | 57665 | OSRAM AG | 011 |
| 22.103 | OSRAM-Oval 2001 & design | Paraguay | 378452 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 22.104 | OSRAM-Oval 2001 & design | Qatar | 26070 | OSRAM Gesellschaft mit beschränkter | 011 |

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| S/N | Family brand | Country, region or organization | Registration No. | Owner | Category |
|---|---|---|---|---|---|
| | | | | Haftung | |
| 22.105 | OSRAM-Oval 2001 & design | Rwanda | 4 789 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 22.106 | OSRAM-Oval 2001 & design | Saudi Arabia | 632/18 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 22.107 | OSRAM-Oval 2001 & design | Solomon Islands | 2361 | OSRAM AG | 011 |
| 22.108 | OSRAM-Oval 2001 & design | Seychelles Islands | 6 399 | OSRAM Gesellschaft mit beschränkter Haftung | 009 |
| 22.109 | OSRAM-Oval 2001 & design | Seychelles Islands | 6 400 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 22.110 | OSRAM-Oval 2001 & design | Singapore | T0114021H | OSRAM GmbH | 011 |
| 22.111 | OSRAM-Oval 2001 & design | Suriname | 18206 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 22.112 | OSRAM-Oval 2001 & design | El Salvador | 00157/00181 | OSRAM GmbH | 011 |
| 22.113 | OSRAM-Oval 2001 & design | San Marino | 07167 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 22.114 | OSRAM-Oval 2001 & design | Syria | 78949 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 22.115 | OSRAM-Oval 2001 & design | Turks and Caicos Islands | 13 073 | OSRAM Gesellschaft mit beschränkter Haftung | 009 |
| 22.116 | OSRAM-Oval 2001 & design | Turks and Caicos Islands | 13 074 | OSRAM Gesellschaft mit beschränkter Haftung | 010 |
| 22.117 | OSRAM-Oval 2001 & design | Turks and Caicos Islands | 13 075 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 22.118 | OSRAM-Oval 2001 & design | Thailand | KOR163689 | OSRAM AG | 009 |
| 22.119 | OSRAM-Oval 2001 & design | Thailand | KOR163690 | OSRAM AG | 010 |
| 22.120 | OSRAM-Oval 2001 & design | Thailand | KOR161241 | OSRAM AG | 011 |
| 22.121 | OSRAM-Oval 2001 & design | Thailand | KORCHORPOR17 | OSRAM AG | 009 |
| 22.122 | OSRAM-Oval 2001 & design | Turkmenistan | 8109 | OSRAM AG | 009; 010; 011 |
| 22.123 | OSRAM-Oval 2001 & design | Tunisia | TN/E/2002/950 | OSRAM AG | 011 |
| 22.124 | OSRAM-Oval 2001 & design | Tonga | 01557 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |

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| S/N | Family brand | Country, region or organization | Registration No. | Owner | Category |
|---|---|---|---|---|---|
| 22.125 | OSRAM-Oval 2001 & design | Timor-Leste | KEIN AKZ | OSRAM GmbH | 009; 010; 011 |
| 22.126 | OSRAM-Oval 2001 & design | Turkey | 200204201 | OSRAM AG | 009; 010; 011 |
| 22.127 | OSRAM-Oval 2001 & design | Trinidad and Tobago | 32 829 | OSRAM AG | 011 |
| 22.128 | OSRAM-Oval 2001 & design | Taiwan | 1 037 358 | OSRAM AG | 011 |
| 22.129 | OSRAM-Oval 2001 & design | Tanzania | 29 515 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 22.130 | OSRAM-Oval 2001 & design | Uganda | 24 890 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 22.131 | OSRAM-Oval 2001 & design | Uruguay | 442090 | OSRAM Gesellschaft mit beschränkter Haftung | 009; 010; 011 |
| 22.132 | OSRAM-Oval 2001 & design | Virgin Islands | 2446 | OSRAM AG | 011 |
| 22.133 | OSRAM-Oval 2001 & design | Vanuatu | 23018 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 22.134 | OSRAM-Oval 2001 & design | Brunei | 9 503 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 22.135 | OSRAM-Oval 2001 & design | Samoa | 4 515 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 22.136 | OSRAM-Oval 2001 & design | Yemen | 16103 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 22.137 | OSRAM-Oval 2001 & design | South Africa | 2001/13289 | OSRAM Gesellschaft mit beschränkter Haftung | 009 |
| 22.138 | OSRAM-Oval 2001 & design | South Africa | 2001/13290 | OSRAM Gesellschaft mit beschränkter Haftung | 010 |
| 22.139 | OSRAM-Oval 2001 & design | South Africa | 2001/13291 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 22.140 | OSRAM-Oval 2001 & design | Sambia | 389/2002 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 22.141 | OSRAM-Oval 2001 & design | Zimbabwe | 647/2002 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 22.142 | OSRAM-Oval 2001 & design | European Union | 002297323 | OSRAM GmbH | 009; 010; 011 |
| 22.143 | OSRAM-Oval 2001 & design | African Intellectual Property Organization (OAPI) | 44671 | OSRAM Gesellschaft mit beschränkter | 011 |

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| S/N | Family brand | Country, region or organization | Registration No. | Owner | Category |
|---|---|---|---|---|---|
| | | | | Haftung | |
| 22.144 | OSRAM-Oval 2001 & design | World Intellectual Property Organization | 777318 | OSRAM GmbH | 009; 010; 011 |
| 22.145 | OSRAM-Oval 2001 & design | United Arab Emirates | 34 989 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 22.146 | OSRAM-Oval 2001 & design | United Arab Emirates | 60 798 | OSRAM Gesellschaft mit beschränkter Haftung | 009 |
| 22.147 | OSRAM-Oval 2001 & design | Anguilla | 2 287 340 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 22.148 | OSRAM-Oval 2001 & design | The Bahamas | 24676 | OSRAM Gesellschaft mit beschränkter Haftung | 013 |
| 22.149 | OSRAM-Oval 2001 & design | Botswana | BW/M/02/00540 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 22.150 | OSRAM-Oval 2001 & design | Belize | 4325.06 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 22.151 | OSRAM-Oval 2001 & design | Congo | 8909/2002 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 22.152 | OSRAM-Oval 2001 & design | Lebanon | 88 139 | OSRAM AG | 011 |
| 22.153 | OSRAM-Oval 2001 & design | Nepal | 18382/059 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 22.154 | OSRAM-Oval 2001 & design | Philippines | 4-2002-009154 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 22.155 | OSRAM-Oval 2001 & design | Venezuela | P257134 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 22.156 | OSRAM-Oval 2001 & design | Zanzibar | 76/2002 | OSRAM Gesellschaft mit beschränkter Haftung | 013 |
| 22.157 | OSRAM-Oval 2001 & design | Sudan | Im Anmeldeprozess | OSRAM GmbH | 009; 010; 011 |
| **23** | **OSRAM-Oval 2001 f.B.& design** | | | OSRAM GmbH | |
| 23.1 | OSRAM-Oval 2001 f.B. & design | Argentina | 2551854 | OSRAM GmbH | 011 |
| 23.2 | OSRAM-Oval 2001 f.B. & design | China | 1922534 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 23.3 | OSRAM-Oval 2001 f.B. & design | China | Im Anmeldeprozess | OSRAM GmbH | 009 |
| 23.4 | OSRAM-Oval 2001 f.B. | Germany | 30141346 | OSRAM GmbH | 009; 010; |



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|---|---|---|---|---|---|
| | & design | | | | 011 |
| 23.5 | OSRAM-Oval 2001 f.B. & design | Malaysia | 01016416 | OSRAM GmbH | 011 |
| 23.6 | OSRAM-Oval 2001 f.B. & design | European Union | 002297398 | OSRAM GmbH | 009; 010; 011 |
| **24** | **OSRAM chin. (Version 1999) & transliteration** | | | | |
| 24.1 | OSRAM chin. (Version 1999) & transliteration | China | 1594369 | OSRAM Gesellschaft mit beschränkter Haftung | 9 |
| 24.2 | OSRAM chin. (Version 1999) & transliteration | China | 1558160 | OSRAM Gesellschaft mit beschränkter Haftung | 10 |
| 24.3 | OSRAM chin. (Version 1999) & transliteration | China | 1574678 | OSRAM Gesellschaft mit beschränkter Haftung | 11 |
| 24.4 | OSRAM chin. (Version 1999) & transliteration | Hong Kong | 200008635AA | OSRAM GmbH | 009, 010, 011 |
| **25** | **LED STAR (Verpackungsmaterial)** | | | | **011** |
| 25.1 | LED STAR (Verpackungsmaterial) | United Arab Emirates | Application No. 218380 | OSRAM GmbH | 011 |
| 25.2 | LED STAR (Verpackungsmaterial) | South Korea | 40-1108172 | OSRAM GmbH | 011 |
| 25.3 | LED STAR (Verpackungsmaterial) | European Union | 013880976 | OSRAM GmbH | 011 |
| 25.4 | LED STAR (Verpackungsmaterial) | WO: AL; AM; AU; AZ; BA; BY; CH; CN; CO; EG; GE; IL; IN; JP; MA; MC; MD; ME; MK; MN; MX; NO; NZ; RS; RU; TJ; TM; TN; TR; UA; US; UZ; NV; | not yet known | OSRAM GmbH | 011 |
| 25.5 | LED STAR (Verpackungsmaterial) | | | | 011 |
| 25.6 | LED STAR (Verpackungsmaterial) | United Arab Emirates | Im Anmeldeprozess | OSRAM GmbH | 011 |
| 25.7 | LED STAR (Verpackungsmaterial) | South Korea | 40-1108172 | OSRAM GmbH | 011 |
| 25.8 | LED STAR (Verpackungsmaterial) | European Union | 013880976 | OSRAM GmbH | 011 |
| 25.9 | LED STAR (Verpackungsmaterial) | World Intellectual Property Organization | Im Anmeldeprozess | OSRAM GmbH | 011 |

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# Schedule VI List of Licensed LEDVANCE Bulb Trademarks

| S/N | Trademark family | Country, region or organization | Registration No. | Owner | Category |
|---|---|---|---|---|---|
| **1** | **LEDVANCE & design (s/w)** | | | | **9, 10, 11, 16, 28, 35, 37, 42** |
| 1.1 | LEDVANCE & design (s/w) | Argentina | Anmeldeverf. | OSRAM GmbH | 9 |
| 1.2 | LEDVANCE & design (s/w) | Argentina | Anmeldeverf. | OSRAM GmbH | 11 |
| 1.3 | LEDVANCE & design (s/w) | Brazil | Anmeldeverf. | OSRAM GmbH | 9 |
| 1.4 | LEDVANCE & design (s/w) | Brazil | Anmeldeverf. | OSRAM GmbH | 11 |
| 1.5 | LEDVANCE & design (s/w) | Costa Rica | Anmeldeverf. | OSRAM GmbH | 9, 11 |
| 1.6 | LEDVANCE & design (s/w) | Germany | 302015060847 | OSRAM GmbH | 9, 10, 11, 16, 28, 35, 37, 42 |
| 1.7 | LEDVANCE & design (s/w) | Ecuador | Anmeldeverf. | OSRAM GmbH | 9 |
| 1.8 | LEDVANCE & design (s/w) | Ecuador | Anmeldeverf. | OSRAM GmbH | 11 |
| 1.9 | LEDVANCE & design (s/w) | Guatemala | Anmeldeverf. | OSRAM GmbH | 9, 11 |
| 1.10 | LEDVANCE & design (s/w) | Hong Kong | Anmeldeverf. | OSRAM GmbH | 9, 11 |
| 1.11 | LEDVANCE & design (s/w) | Honduras | Anmeldeverf. | OSRAM GmbH | 9, 11 |
| 1.12 | LEDVANCE & design (s/w) | Indonesia | Anmeldeverf. | OSRAM GmbH | 9, 11 |
| 1.13 | LEDVANCE & design (s/w) | Malaysia | Anmeldeverf. | OSRAM GmbH | 9 |
| 1.14 | LEDVANCE & design (s/w) | Malaysia | Anmeldeverf. | OSRAM GmbH | 11 |
| 1.15 | LEDVANCE & design (s/w) | Nicaragua | Anmeldeverf. | OSRAM GmbH | 9, 11 |
| 1.16 | LEDVANCE & design (s/w) | Panama | Anmeldeverf. | OSRAM GmbH | 9, 11 |
| 1.17 | LEDVANCE & design (s/w) | Saudi Arabia | Anmeldeverf. | OSRAM GmbH | 9 |
| 1.18 | LEDVANCE & design (s/w) | Saudi Arabia | Anmeldeverf. | OSRAM GmbH | 11 |
| 1.19 | LEDVANCE & design (s/w) | El Salvador | Anmeldeverf. | OSRAM GmbH | 9, 11 |
| 1.20 | LEDVANCE & design (s/w) | Thailand | Anmeldeverf. | OSRAM GmbH | 9, 11 |
| 1.21 | LEDVANCE & design (s/w) | Taiwan | Anmeldeverf. | OSRAM GmbH | 9, 11 |
| 1.22 | LEDVANCE & design (s/w) | World Intellectual Property Organization | Anmeldeverf. | OSRAM GmbH | 9, 10, 11, 16, 28, 35, 37, 42 |
| 1.23 | LEDVANCE & design (s/w) | Albania | Anmeldeverf. | OSRAM GmbH | 9, 10, 11, 16, 28, 35, 37, 42 |
| 1.24 | LEDVANCE & design (s/w) | Armenia | Anmeldeverf. | OSRAM GmbH | 9, 10, 11, 16, 28, 35, 37, 42 |
| 1.25 | LEDVANCE & design (s/w) | Azerbaijan | Anmeldeverf. | OSRAM GmbH | 9, 10, 11, 16, 28, 35, 37, 42 |
| 1.26 | LEDVANCE & design (s/w) | Bosnia and Herzegovina | Anmeldeverf. | OSRAM GmbH | 9, 10, 11, 16, 28, 35, 37, 42 |
| 1.27 | LEDVANCE & | Belarus | Anmeldeverf. | OSRAM | 9, 10, 11, 16, 28, |

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| S/N | Trademark family | Country, region or organization | Registration No. | Owner | Category |
|---|---|---|---|---|---|
| | design (s/w) | | | GmbH | 35, 37, 42 |
| 1.28 | LEDVANCE & design (s/w) | Switzerland | Anmeldeverf. | OSRAM GmbH | 9, 10, 11, 16, 28, 35, 37, 42 |
| 1.29 | LEDVANCE & design (s/w) | China | Anmeldeverf. | OSRAM GmbH | 9, 10, 11, 16, 28, 35, 37, 42 |
| 1.30 | LEDVANCE & design (s/w) | Colombia | Anmeldeverf. | OSRAM GmbH | 9, 10, 11, 16, 28, 35, 37, 42 |
| 1.31 | LEDVANCE & design (s/w) | Cuba | Anmeldeverf. | OSRAM GmbH | 9, 10, 11, 16, 28, 35, 37, 42 |
| 1.32 | LEDVANCE & design (s/w) | Algeria | Anmeldeverf. | OSRAM GmbH | 9, 10, 11, 16, 28, 35, 37, 42 |
| 1.33 | LEDVANCE & design (s/w) | Egypt | Anmeldeverf. | OSRAM GmbH | 9, 10, 11, 16, 28, 35, 37, 42 |
| 1.34 | LEDVANCE & design (s/w) | Europe | Anmeldeverf. | OSRAM GmbH | 9, 10, 11, 16, 28, 35, 37, 42 |
| 1.35 | LEDVANCE & design (s/w) | Ghana | Anmeldeverf. | OSRAM GmbH | 9, 10, 11, 16, 28, 35, 37, 42 |
| 1.36 | LEDVANCE & design (s/w) | Gambia | Anmeldeverf. | OSRAM GmbH | 9, 10, 11, 16, 28, 35, 37, 42 |
| 1.37 | LEDVANCE & design (s/w) | Israel | Anmeldeverf. | OSRAM GmbH | 9, 10, 11, 16, 28, 35, 37, 42 |
| 1.38 | LEDVANCE & design (s/w) | India | Anmeldeverf. | OSRAM GmbH | 9, 10, 11, 16, 28, 35, 37, 42 |
| 1.39 | LEDVANCE & design (s/w) | Iran | Anmeldeverf. | OSRAM GmbH | 9, 10, 11, 16, 28, 35, 37, 42 |
| 1.40 | LEDVANCE & design (s/w) | Iceland | Anmeldeverf. | OSRAM GmbH | 9, 10, 11, 16, 28, 35, 37, 42 |
| 1.41 | LEDVANCE & design (s/w) | Japan | Anmeldeverf. | OSRAM GmbH | 9, 10, 11, 16, 28, 35, 37, 42 |
| 1.42 | LEDVANCE & design (s/w) | Kenya | Anmeldeverf. | OSRAM GmbH | 9, 10, 11, 16, 28, 35, 37, 42 |
| 1.43 | LEDVANCE & design (s/w) | Kyrgyzstan | Anmeldeverf. | OSRAM GmbH | 9, 10, 11, 16, 28, 35, 37, 42 |
| 1.44 | LEDVANCE & design (s/w) | South Korea | Anmeldeverf. | OSRAM GmbH | 9, 10, 11, 16, 28, 35, 37, 42 |
| 1.45 | LEDVANCE & design (s/w) | Kazakhstan | Anmeldeverf. | OSRAM GmbH | 9, 10, 11, 16, 28, 35, 37, 42 |
| 1.46 | LEDVANCE & design (s/w) | Morocco | Anmeldeverf. | OSRAM GmbH | 9, 10, 11, 16, 28, 35, 37, 42 |
| 1.47 | LEDVANCE & design (s/w) | Monaco | Anmeldeverf. | OSRAM GmbH | 9, 10, 11, 16, 28, 35, 37, 42 |
| 1.48 | LEDVANCE & design (s/w) | Moldova | Anmeldeverf. | OSRAM GmbH | 9, 10, 11, 16, 28, 35, 37, 42 |
| 1.49 | LEDVANCE & design (s/w) | Montenegro | Anmeldeverf. | OSRAM GmbH | 9, 10, 11, 16, 28, 35, 37, 42 |
| 1.50 | LEDVANCE & design (s/w) | The former Yugoslav Republic of Macedonia | Anmeldeverf. | OSRAM GmbH | 9, 10, 11, 16, 28, 35, 37, 42 |
| 1.51 | LEDVANCE & design (s/w) | Mexico | Anmeldeverf. | OSRAM GmbH | 9, 10, 11, 16, 28, 35, 37, 42 |
| 1.52 | LEDVANCE & design (s/w) | Namibia | Anmeldeverf. | OSRAM GmbH | 9, 10, 11, 16, 28, 35, 37, 42 |
| 1.53 | LEDVANCE & design (s/w) | Norway | Anmeldeverf. | OSRAM GmbH | 9, 10, 11, 16, 28, 35, 37, 42 |
| 1.54 | LEDVANCE & design (s/w) | New Zealand | Anmeldeverf. | OSRAM GmbH | 9, 10, 11, 16, 28, 35, 37, 42 |
| 1.55 | LEDVANCE & design (s/w) | African Intellectual Property Organization (OAPI) | Anmeldeverf. | OSRAM GmbH | 9, 10, 11, 16, 28, 35, 37, 42 |
| 1.56 | LEDVANCE & design (s/w) | Oman | Anmeldeverf. | OSRAM GmbH | 9, 10, 11, 16, 28, 35, 37, 42 |
| 1.57 | LEDVANCE & design (s/w) | Philippines | Anmeldeverf. | OSRAM GmbH | 9, 10, 11, 16, 28, 35, 37, 42 |

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| S/N | Trademark family | Country, region or organization | Registration No. | Owner | Category |
|---|---|---|---|---|---|
| 1.58 | LEDVANCE & design (s/w) | Serbia | Anmeldeverf. | OSRAM GmbH | 9, 10, 11, 16, 28, 35, 37, 42 |
| 1.59 | LEDVANCE & design (s/w) | Russian Federation | Anmeldeverf. | OSRAM GmbH | 9, 10, 11, 16, 28, 35, 37, 42 |
| 1.60 | LEDVANCE & design (s/w) | Singapore | Anmeldeverf. | OSRAM GmbH | 9, 10, 11, 16, 28, 35, 37, 42 |
| 1.61 | LEDVANCE & design (s/w) | San Marino | Anmeldeverf. | OSRAM GmbH | 9, 10, 11, 16, 28, 35, 37, 42 |
| 1.62 | LEDVANCE & design (s/w) | Taiwan | Anmeldeverf. | OSRAM GmbH | 9, 10, 11, 16, 28, 35, 37, 42 |
| 1.63 | LEDVANCE & design (s/w) | Tunisia | Anmeldeverf. | OSRAM GmbH | 9, 10, 11, 16, 28, 35, 37, 42 |
| 1.64 | LEDVANCE & design (s/w) | Turkey | Anmeldeverf. | OSRAM GmbH | 9, 10, 11, 16, 28, 35, 37, 42 |
| 1.65 | LEDVANCE & design (s/w) | Ukraine | Anmeldeverf. | OSRAM GmbH | 9, 10, 11, 16, 28, 35, 37, 42 |
| 1.66 | LEDVANCE & design (s/w) | U.S. | Anmeldeverf. | OSRAM GmbH | 9, 10, 11, 16, 28, 35, 37, 42 |
| 1.67 | LEDVANCE & design (s/w) | Uzbekistan | Anmeldeverf. | OSRAM GmbH | 9, 10, 11, 16, 28, 35, 37, 42 |
| 1.68 | LEDVANCE & design (s/w) | Vietnam | Anmeldeverf. | OSRAM GmbH | 9, 10, 11, 16, 28, 35, 37, 42 |
| **2** | **LEDVANCE & design (4c)** | | | | |
| 2.1 | LEDVANCE & design (4c) | Germany | Anmeldeverf. | OSRAM GmbH | 9, 10, 11, 16, 28, 35, 37, 42 |
| 2.2 | LEDVANCE & design (4c) | World Intellectual Property Organization | Anmeldeverf. | OSRAM GmbH | 9, 10, 11, 16, 28, 35, 37, 42 |
| 2.3 | LEDVANCE & design (4c) | China | Anmeldeverf. | OSRAM GmbH | 9, 10, 11, 16, 28, 35, 37, 42 |
| 2.4 | LEDVANCE & design (4c) | European Union | Anmeldeverf. | OSRAM GmbH | 9, 10, 11, 16, 28, 35, 37, 42 |

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# Schedule VII List of Licensed Sylvania Trademarks

| IPMS Docket No. | Country, region or organization | Trademark family | Owner | Application No. | Registration No. | Level |
|---|---|---|---|---|---|---|
| 1947W97100 US01 | U.S. | SYLVANIA | OSRAM SYLVANIA INC. | App 71517752 App 18-FEB-1947 | Reg 0434729 Reg 02-DEC-1947 | 11 |
| 1947W97100 US02 | U.S. | SYLVANIA | OSRAM SYLVANIA INC. | App 71600628 App 13-JUL-1950 | Reg 0546718 Reg 14-AUG-1951 | 1 |
| 1947W97100 US03 | U.S. | SYLVANIA | OSRAM SYLVANIA INC. | App 73471074 App 19-MAR-1984 | Reg 1325543 Reg 19-MAR-1985 | 9, 11 |
| 1947W97100 US04 | U.S. | SYLVANIA | OSRAM SYLVANIA INC. | App 73515198 App 24-DEC-1984 | Reg 1349158 Reg 16-JUL-1985 | 11 |
| 1947W97100 US05 | U.S. | SYLVANIA | OSRAM SYLVANIA INC. | App 73591540 App April 3, 1986 | Reg 1411188 Reg September 30, 1986 | 9 |
| 1947W97100US06 | U.S. | SYLVANIA | OSRAM SYLVANIA INC. | App 73591684 App 04-APR-1986 | Reg 1414881 Reg 28-OCT-1986 | 11 |
| 1947W97100US08 | U.S. | SYLVANIA | OSRAM SYLVANIA INC. | App 75151558 App August 16, 1996 | Reg 2446625 Reg April 24, 2001 | 9, 37 |
| 1947W97100US09 | U.S. | SYLVANIA | OSRAM SYLVANIA INC. | App 75497990 App 08-JUN-1998 | Reg 2281108 Reg 28-SEP-1999 | 9 |
| 1947W97100US10 | U.S. | SYLVANIA | OSRAM SYLVANIA INC. | App 75730869 App 16-JUN-1999 | Reg 2875127 Reg 17-AUG-2004 | 7, 9, 11 |
| 1947W97100 US11 | U.S. | SYLVANIA | OSRAM SYLVANIA INC. | App 78253963 App 23-MAY-2003 | Reg 2844907 Reg 25-MAY-2004 | 35 |
| 1947W97100 US16 | U.S. | SYLVANIA | OSRAM SYLVANIA INC. | App 77715295 App April 16, 2009 | Reg 3714701 Reg November 24, 2009 | 9 |
| 1947W97100 US18 | U.S. | SYLVANIA | OSRAM SYLVANIA INC. | App 77500422 App June 17, 2008 | Reg 4132159 Reg April 24, 2012 | 11 |
| 1947W97100 US21 | U.S. | SYLVANIA | OSRAM SYLVANIA INC. | App 78609974 App April 15, 2005 | Reg 3197538 Reg January 9, 2007 | 9 |
| 1947W97100 US23 | U.S. | SYLVANIA | OSRAM SYLVANIA INC. | App 78769089 App December 8, 2005 | Reg 3535452 Reg November 18, 2008 | 9 |
| 1947W97100 US24 | U.S. | SYLVANIA | OSRAM SYLVANIA INC. | App 77715312 App April 16, 2009 | Reg 3998643 Reg July 19, 2011 | 11 |
| 1947W97100 US25 | U.S. | SYLVANIA | OSRAM SYLVANIA INC. | App 85334769 App 01-JUN-2011 | Reg 4090468 Reg 24-JAN-2012 | 9, 11 |
| 1947W97100 US26 | U.S. | SYLVANIA | OSRAM SYLVANIA INC. | App 85403818 App August 22, 2011 | Reg 4084103 Reg January 10, 2012 | 11 |
| 1947W97100 US27 | U.S. | SYLVANIA | OSRAM SYLVANIA INC. | App 85076743 App July 2, 2010 | Reg 4172205 Reg July 10, 2012 | 7, 9, 10, 11 |
| 1947W97100 US28 | U.S. | SYLVANIA | OSRAM SYLVANIA INC. | App 85408457 App August 26, 2011 | Reg 4084109 Reg January 10, 2012 | 9 |

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| IPMS Docket No. | Country, region or organization | Trademark family | Owner | Application No. | Registration No. | Level |
|---|---|---|---|---|---|---|
| 2002W97109US | U.S. | SYLVANIA EZ Claim | OSRAM SYLVANIA INC. | App 78176258 App October 19, 2002 | Reg 2883027 Reg September 7, 2014 | 35 |
| 1947W97100C A | Canada | SYLVANIA | OSRAM SYLVANIA INC. | App. 1179555 App. May 29, 2003 | Reg. TMA703561 Reg. December 19, 2007 | 35 |
| 1947W97100C A01 | Canada | SYLVANIA | OSRAM SYLVANIA INC. | App. 0720385 App. January 12, 1993 | Reg. TMA459585 Reg. June 21, 1996 | 11 |
| 1947W97100C A03 | Canada | SYLVANIA | OSRAM SYLVANIA INC. | App. 820163 App. August 9, 1996 | Reg. TMA653326 Reg. November 23, 2005 | 9, 37 |
| 1947W97100C A04 | Canada | SYLVANIA | OSRAM SYLVANIA INC. | App. 823563 App. September 18, 1996 | Reg. TMA559219 Reg. March 14, 2002 | 9, 16, 37 |
| 1947W97100C A06 | Canada | SYLVANIA | OSRAM SYLVANIA INC. | App. 1399906 App. June 17, 2008 | Reg. TMA796859 Reg. May 6, 2011 | 11 |
| 1947W97100C A07 | Canada | SYLVANIA | OSRAM SYLVANIA INC. | App. 1399907 App. June 17, 2008 | Reg. TMA796853 Reg. May 6, 2011 | 11 |
| 1947W97100C A09 | Canada | SYLVANIA Thomson CompuMark Trademark:SYLVANIA | OSRAM SYLVANIA Inc. | App 145235 App 11-DEC-1928 | Reg TMA46624 Reg 19-JUN-1929 | 9, 11, 37 |
| 1947W97100C A10 | Canada | SYLVANIA Thomson CompuMark Trademark:SYLVANIA | OSRAM SYLVANIA Inc. | App 1254483 App April 18, 2005 | Reg TMA730005 Reg December 3, 2008 | 9 |
| 1947W97100C A11 | Canada | SYLVANIA Thomson CompuMark Trademark:SYLVANIA | OSRAM SYLVANIA Inc. | App 1434891 App April 17, 2009 | Reg TMA824273 Reg May16, 2012 | 11 |
| 1947W97100C A12 | Canada | SYLVANIA Thomson CompuMark Trademark:SYLVANIA | OSRAM SYLVANIA Inc. | App 1541722 App August 30, 2011 | Reg TMA833350 Reg October 1, 2012 | 11, 28 |
| 1947W97100C A14 | Canada | SYLVANIA | OSRAM SYLVANIA Inc. | App 1487381 App 05-JUL-2010 | | 7, 9, 11 |
| 1947W97100PR01 | Puerto Rico | SYLVANIA | OSRAM SYLVANIA, INC. | Renewal request has been submitted. | Reg 37135 Reg 20-SEP-1955 | 11 |
| 1947W97100PR02 | Puerto Rico | SYLVANIA | OSRAM SYLVANIA INC. | | Reg 40048 Reg April 14, 1998 | 9 |

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# Schedule VIII List of Other Licensed Product Trademarks

(1) Other intellectual property rights licensed by OSRAM GmbH to LEDVANCE GmbH:

| S/N | Trademark family | Country, region or organization | Registration No. | Owner | Category |
|---|---|---|---|---|---|
| **1** | **COMBILUX** | - | | | |
| 1.1 | COMBILUX | Argentina | 2600125 | OSRAM GmbH | 011 |
| 1.2 | COMBILUX | Brazil | 815758430 | OSRAM AG | 925; 930; 980 |
| 1.3 | COMBILUX | Germany | 703763 | OSRAM GmbH | 011 |
| 1.4 | COMBILUX | Finland | 98 554 | OSRAM GmbH | 011 |
| 1.5 | COMBILUX | United Kingdom | UK00001481952 | OSRAM GmbH | 011 |
| 1.6 | COMBILUX | Greece | 100 652 | OSRAM GmbH | 011 |
| 1.7 | COMBILUX | Japan | 2568031 | OSRAM GmbH | 011 |
| 1.8 | COMBILUX | Norway | 109386 | OSRAM AG | 011 |
| 1.9 | COMBILUX | Turkey | 127074 | OSRAM AG | 009; 011 |
| 1.10 | COMBILUX | World Intellectual Property Organization | 204 315 | OSRAM GmbH | 011; 028 |
| **2** | **COOL BLUE** | - | | | |
| 2.1 | COOL BLUE | Andorra | 13 014 | OSRAM GmbH | 011 |
| 2.2 | COOL BLUE | United Arab Emirates | 32377 | OSRAM GmbH | 011 |
| 2.3 | COOL BLUE | Argentina | 2447832 | OSRAM GmbH | 011 |
| 2.4 | COOL BLUE | Australia | 791 633 | OSRAM GmbH | 011 |
| 2.5 | COOL BLUE | Chile | 935724 | OSRAM AG | 011 |
| 2.6 | COOL BLUE | Germany | 398 48 133 | OSRAM GmbH | 011 |
| 2.7 | COOL BLUE | Greece | 140 328 | OSRAM GmbH | 011 |
| 2.8 | COOL BLUE | Hong Kong | 2003B00441 | OSRAM GmbH | 011 |
| 2.9 | COOL BLUE | Indonesia | IDM000207420 | OSRAM GmbH | 011 |
| 2.10 | COOL BLUE | Ireland | 214 014 | OSRAM GmbH | 011 |
| 2.11 | COOL BLUE | India | 862 068 | OSRAM GmbH | 011 |
| 2.12 | COOL BLUE | Japan | 4 397 928 | OSRAM GmbH | 011 |
| 2.13 | COOL BLUE | South Korea | 40-0473715 | OSRAM AG | 011 |
| 2.14 | COOL BLUE | Malaysia | 99 005 915 | OSRAM AG | 011 |
| 2.15 | COOL BLUE | New Zealand | 308 694 | OSRAM AG | 011 |
| 2.16 | COOL BLUE | Sweden | 342616 | OSRAM GmbH | 011 |
| 2.17 | COOL BLUE | Singapore | T99/06197D | OSRAM GmbH | 011 |
| 2.18 | COOL BLUE | Turkey | 99 011 731 | OSRAM AG | 011 |
| 2.19 | COOL BLUE | Taiwan | 903366 | OSRAM GmbH | 011 |
| 2.20 | COOL BLUE | European Union | 001 386 382 | OSRAM GmbH | 011 |
| 2.21 | COOL BLUE | World Intellectual Property Organization | 0713305 | OSRAM GmbH | 011 |
| 2.22 | COOL BLUE | Brazil | 821 748 084 | OSRAM AG | 011 |
| **3** | **DS** | - | | | |
| 3.1 | DS | Germany | 397 46 540 | OSRAM GmbH | 011 |
| 3.2 | DS | European Union | 000 816 421 | OSRAM GmbH | 011 |
| 3.3 | DS | World Intellectual Property Organization | 694 382 | OSRAM GmbH | 011 |
| **4** | **MINIBOX** | - | 4980249 | OSRAM GmbH | 006, 008, 020 |
| **5** | **NEOLUX** | - | | | |

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| S/N | Trademark family | Country, region or organization | Registration No. | Owner | Category |
|---|---|---|---|---|---|
| 5.1 | NEOLUX | United Arab Emirates | registration process | OSRAM GmbH | 011 |
| 5.2 | NEOLUX | Iraq | registration process | OSRAM GmbH | 011 |
| 5.3 | NEOLUX | Kuwait | registration process | OSRAM GmbH | 011 |
| 5.4 | NEOLUX | Philippines | registration process | OSRAM GmbH | 011 |
| 5.5 | NEOLUX | Saudi Arabia | 1436026117 | OSRAM GmbH | 011 |
| 5.6 | NEOLUX | Western Sahara | registration process | OSRAM GmbH | 009; 011 |
| 5.7 | NEOLUX | Andorra | 727 | OSRAM GmbH | 011 |
| 5.8 | NEOLUX | Australia | 641887 | OSRAM GmbH | 011 |
| 5.9 | NEOLUX | Bolivia | 73527-C | OSRAM GmbH | 011 |
| 5.10 | NEOLUX | Chile | 789 170 | OSRAM AG | 011 |
| 5.11 | NEOLUX | Colombia | 213 396 | OSRAM GmbH | 011 |
| 5.12 | NEOLUX | Germany | 2068902 | OSRAM GmbH | 011 |
| 5.13 | NEOLUX | Germany | 302011054118 | OSRAM GmbH | 009; 011 |
| 5.14 | NEOLUX | Denmark | VR 1994 08418 | OSRAM GmbH | 011 |
| 5.15 | NEOLUX | Ecuador | 11975 | OSRAM AG | 011 |
| 5.16 | NEOLUX | Estonia | 19 608 | OSRAM GmbH | 011 |
| 5.17 | NEOLUX | Finland | 52 525 | OSRAM GmbH | 011 |
| 5.18 | NEOLUX | Finland | 214 148 | OSRAM GmbH | 011 |
| 5.19 | NEOLUX | United Kingdom | UK00001571285 | OSRAM GmbH | 011 |
| 5.20 | NEOLUX | Georgia | 4 968 | OSRAM GmbH | 011 |
| 5.21 | NEOLUX | Guernsey | GGGT4536 | OSRAM GmbH | 011 |
| 5.22 | NEOLUX | Gibraltar | 7175 | OSRAM GmbH | 011 |
| 5.23 | NEOLUX | Greece | 119141 | OSRAM GmbH | 011 |
| 5.24 | NEOLUX | Hong Kong | 1999B15772 | OSRAM GmbH | 011 |
| 5.25 | NEOLUX | Indonesia | IDM000345011 | OSRAM GmbH | 011 |
| 5.26 | NEOLUX | Iceland | 934/1994 | OSRAM GmbH | 011 |
| 5.27 | NEOLUX | Yemen | 6661 | OSRAM GmbH | 011 |
| 5.28 | NEOLUX | Jordan | 58867 | OSRAM GmbH | 011 |
| 5.29 | NEOLUX | Japan | 4 100 751 | OSRAM GmbH | 011 |
| 5.30 | NEOLUX | South Korea | 348 161 | OSRAM AG | 011 |
| 5.31 | NEOLUX | Lebanon | 88 831 | OSRAM AG | 011 |
| 5.32 | NEOLUX | Lithuania | 28605 | OSRAM GmbH | 011 |
| 5.33 | NEOLUX | Malta | 23 340 | OSRAM GmbH | 011 |
| 5.34 | NEOLUX | Mexico | 146 705 | OSRAM AG | 011 |
| 5.35 | NEOLUX | Malaysia | 98 001 419 | OSRAM AG | 011 |
| 5.36 | NEOLUX | Norway | 20846 | OSRAM AG | 011 |
| 5.37 | NEOLUX | Norway | 168159 | OSRAM GmbH | 011 |
| 5.38 | NEOLUX | New Zealand | 241521 | OSRAM GmbH | 011 |
| 5.39 | NEOLUX | Peru | 211809 | OSRAM GmbH | 011 |
| 5.40 | NEOLUX | Singapore | T97/15816D | OSRAM GmbH | 011 |
| 5.41 | NEOLUX | Syria | 35662 | OSRAM GmbH | 011 |
| 5.42 | NEOLUX | Thailand | KOR204500 | OSRAM AG | 011 |
| 5.43 | NEOLUX | Taiwan | 704 311 | OSRAM GmbH | 011 |
| 5.44 | NEOLUX | Uruguay | 375 561 | OSRAM GmbH | 011 |
| 5.45 | NEOLUX | South Africa | 94/8252 | OSRAM GmbH | 011 |
| 5.46 | NEOLUX | European Union | 011036167 | OSRAM GmbH | 009; 011 |
| 5.47 | NEOLUX | World Intellectual Property Organization | 282420 | OSRAM GmbH | 011 |
| 5.48 | NEOLUX | World Intellectual Property Organization | 622635 | OSRAM GmbH | 011 |
| 5.49 | NEOLUX | World Intellectual Property Organization | 368 667 | OSRAM GmbH | 011 |
| 5.50 | NEOLUX | Argentina | 2 054 059 | OSRAM GmbH | 011 |
| 5.51 | NEOLUX | India | 651 024 | OSRAM GmbH | 011 |

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| S/N | Trademark family | Country, region or organization | Registration No. | Owner | Category |
|---|---|---|---|---|---|
| 5.52 | NEOLUX | Paraguay | 280958 | OSRAM GmbH | 011 |
| 5.53 | NEOLUX | Turkey | 167 130 | OSRAM AG | 011 |
| 5.54 | NEOLUX | Venezuela | P-189842 | OSRAM GmbH | 011 |
| 5.55 | NEOLUX | World Intellectual Property Organization | 1121837 | OSRAM GmbH | 009; 011 |
| 5.56 | NEOLUX | Libya | registration process | OSRAM GmbH | 011 |
| 5.57 | NEOLUX | Qatar | registration process | OSRAM GmbH | 011 |
| **6** | **SICCATHERM** | - | | | |
| 6.1 | SICCATHERM | Argentina | 2 072 082 | OSRAM GmbH | 011 |
| 6.2 | SICCATHERM | Chile | 581788 | OSRAM AG | 011 |
| 6.3 | SICCATHERM | Germany | 681 418 | OSRAM GmbH | 010; 011 |
| 6.4 | SICCATHERM | Denmark | VR 1994 00608 | OSRAM GmbH | 010; 011 |
| 6.5 | SICCATHERM | Ecuador | 6008 | OSRAM AG | 011 |
| 6.6 | SICCATHERM | Spain | 316 686 | OSRAM GmbH | 011 |
| 6.7 | SICCATHERM | Finland | 118935 | OSRAM GmbH | 010; 011 |
| 6.8 | SICCATHERM | United Kingdom | UK00001297942 | OSRAM GmbH | 011 |
| 6.9 | SICCATHERM | Greece | 94 520 | OSRAM GmbH | 011 |
| 6.10 | SICCATHERM | Ireland | 153 849 | OSRAM GmbH | 010 |
| 6.11 | SICCATHERM | India | 612 444 | OSRAM GmbH | 010 |
| 6.12 | SICCATHERM | Japan | 2 161 405 | OSRAM GmbH | 011 |
| 6.13 | SICCATHERM | South Korea | 40-0206440 | OSRAM AG | 011 |
| 6.14 | SICCATHERM | Norway | 110708 | OSRAM AG | 010; 011 |
| 6.15 | SICCATHERM | Sweden | 233208 | OSRAM AG | 011 |
| 6.16 | SICCATHERM | Thailand | KOR241344 | OSRAM GmbH | 011 |
| 6.17 | SICCATHERM | Turkey | 98 130 | OSRAM AG | 010; 011 |
| 6.18 | SICCATHERM | European Union | 013104369 | OSRAM GmbH | 009; 010; 011 |
| 6.19 | SICCATHERM | World Intellectual Property Organization | 194 155 | OSRAM GmbH | 010; 011 |
| 6.20 | SICCATHERM | World Intellectual Property Organization | 627435 | OSRAM GmbH | 010; 011 |
| 6.21 | SICCATHERM | Brazil | 811 670 813 | OSRAM AG | 915; 925; 980 |
| **7** | **VIALUX** | - | | | |
| 7.1 | VIALUX | European Union | 009199704 | OSRAM GmbH | 11 |
| 7.2 | VIALUX | World Intellectual Property Organization | 1073639 | OSRAM GmbH | 11 |
| **8** | **HALOTHERM** | - | | | |
| 8.1 | HALOTHERM | India | Anmelde-Nr. 612 451 | OSRAM GmbH | 011 |
| 8.2 | HALOTHERM | Argentina | 2363502 | OSRAM GmbH | 011 |
| 8.3 | HALOTHERM | Germany | 2015349 | OSRAM GmbH | 010; 011 |
| 8.4 | HALOTHERM | Denmark | VR199207133 | OSRAM GmbH | 010; 011 |
| 8.5 | HALOTHERM | United Kingdom | UK00001481957 | OSRAM GmbH | 011 |
| 8.6 | HALOTHERM | Greece | 94 523 | OSRAM GmbH | 011 |
| 8.7 | HALOTHERM | Ireland | 155 407 | OSRAM GmbH | 011 |
| 8.8 | HALOTHERM | Japan | 2 215 513 | OSRAM GmbH | 011 |
| 8.9 | HALOTHERM | South Korea | 40-0200442 | OSRAM AG | 011 |
| 8.10 | HALOTHERM | Sweden | 207 504 | OSRAM GmbH | 011 |

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| S/N | Trademark family | Country, region or organization | Registration No. | Owner | Category |
|---|---|---|---|---|---|
| 8.11 | HALOTHERM | Turkey | 112 372 | OSRAM AG | 011 |
| **9** | **SIRIUS** | - | | | |
| 9.1 | SIRIUS | Brazil | Anmelde-Nr. 827 919 190 | OSRAM AG | 009 |
| 9.2 | SIRIUS | Argentina | 2508080 | Siemens AG | 009 |
| 9.3 | SIRIUS | Chile | 758 963 | OSRAM AG | 009 |
| 9.4 | SIRIUS | Colombia | 361 616 | OSRAM GmbH | 009 |
| 9.5 | SIRIUS | Germany | 30441132 | OSRAM GmbH | 009; 011; 042 |
| 9.6 | SIRIUS | Ecuador | 6956-07 | OSRAM AG | 009 |
| 9.7 | SIRIUS | Hong Kong | 300523610 | OSRAM GmbH | 009 |
| 9.8 | SIRIUS | Hong Kong | 301484631 | OSRAM GmbH | 011 |
| 9.9 | SIRIUS | Indonesia | IDM000187637 | Siemens AG | 009 |
| 9.10 | SIRIUS | Israel | 198 077 | OSRAM GmbH | 009 |
| | | | | | |
| 9.12 | SIRIUS | Lebanon | 110 542 | OSRAM AG | 009 |
| 9.13 | SIRIUS | Mexico | 1 022 754 | Siemens AG | 009 |
| 9.14 | SIRIUS | New Zealand | 764 301 | OSRAM GmbH | 009 |
| 9.15 | SIRIUS | Oman | 43 937 | OSRAM GmbH | 009 |
| 9.16 | SIRIUS | Saudi Arabia | 965/52 | OSRAM GmbH | 009 |
| 9.17 | SIRIUS | Thailand | 299 940 | Siemens AG | 009 |
| 9.18 | SIRIUS | Tunisia | EE070542 | Siemens AG | 009 |
| 9.19 | SIRIUS | Taiwan | 1 325 887 | OSRAM GmbH | 009 |
| 9.20 | SIRIUS | Taiwan | 1453856 | OSRAM GmbH | 011 |
| 9.21 | SIRIUS | South Africa | 2005/24121 | OSRAM GmbH | 009 |
| 9.22 | SIRIUS | South Africa | 2009/23795 | OSRAM GmbH | 011 |
| 9.23 | SIRIUS | European Union | 004711991 | OSRAM GmbH | 009; 011 |
| 9.24 | SIRIUS | United Arab Emirates | 78507 | OSRAM GmbH | 009 |
| 9.25 | SIRIUS | India | 1 396 706 | OSRAM GmbH | 009 |
| 9.26 | SIRIUS | World Intellectual Property Organization | 873 756 | OSRAM GmbH | 009; 011 |
| **10** | **SIRIUS HRI** | - | | **OSRAM GmbH** | **011** |
| 10.1 | SIRIUS HRI | China | 13525217 | OSRAM GmbH | 011 |
| 0.2 | SIRIUS HRI | Germany | 302010028875 | OSRAM GmbH | 011 |
| 3 | SIRIUS HRI | World Intellectual Property Organization | 1055547 | OSRAM GmbH | 011 |
| **11** | **Sirius** | - | | | |
| 11.1 | Sirius | Germany | 109 | OSRAM GmbH | 011 |
| 11.2 | Sirius | Germany | 204 581 | OSRAM GmbH | 009; 011 |
| 11.3 | Sirius | World Intellectual Property Organization | 345 705 | OSRAM GmbH | 011 |
| **12** | **ULTRA-VITALUX** | - | | | |
| 12.1 | ULTRA-VITALUX | Germany | 533683 | OSRAM GmbH | 010; 011 |
| 12.2 | ULTRA-VITALUX | Andorra | 984 | OSRAM GmbH | 010; 011 |
| 12.3 | ULTRA-VITALUX | Australia | 285 499 | OSRAM GmbH | 011 |
| 12.4 | ULTRA-VITALUX | Denmark | VR 1944 00599 | OSRAM GmbH | 010; 011 |
| 12.5 | ULTRA-VITALUX | Finland | 19661 | OSRAM GmbH | 010; 011 |
| 12.6 | ULTRA-VITALUX | United Kingdom | UK00000721294 | OSRAM GmbH | 011 |
| 12.7 | ULTRA-VITALUX | United Kingdom | UK00000722718 | OSRAM GmbH | 010 |
| 12.8 | ULTRA-VITALUX | Greece | 14 292 | OSRAM GmbH | 039 |

BEIJING ... LTD. 翻译专用章 TRANSLATION SEAL <13>

| S/N | Trademark family | Country, region or organization | Registration No. | Owner | Category |
|---|---|---|---|---|---|
| 12.9 | ULTRA-VITALUX | Ireland | 155 698 | OSRAM GmbH | 010 |
| 12.10 | ULTRA-VITALUX | India | 163893 | OSRAM GmbH | 011 |
| 12.11 | ULTRA-VITALUX | Japan | 478 661 | OSRAM GmbH | 011 |
| 12.12 | ULTRA-VITALUX | South Korea | 40-0200463 | OSRAM AG | 011 |
| 12.13 | ULTRA-VITALUX | Norway | 31597 | OSRAM GmbH | 010 |
| 12.14 | ULTRA-VITALUX | World Intellectual Property Organization | 284407 | OSRAM GmbH | 010; 011 |
| 12.15 | ULTRA-VITALUX | World Intellectual Property Organization | 627433 | OSRAM GmbH | 010; 011 |
| 12.16 | ULTRA-VITALUX | Chile | 735986 | OSRAM GmbH | 010 |
| 12.17 | ULTRA-VITALUX | Thailand | KOR247437 | OSRAM GmbH | 011 |
| 12.18 | ULTRA-VITALUX | Sweden | 264 159 | OSRAM GmbH | 010; 011 |
| **13** | **COMBILITE** | - | | | |
| 13.1 | COMBILITE | India | Anmelde-Nr. 2237569 | OSRAM AG | 011 |
| 13.2 | COMBILITE | Hong Kong | 302093139 | OSRAM GmbH | 011 |
| 13.3 | COMBILITE | South Africa | 2011/30010 | OSRAM AG | 011 |
| 13.4 | COMBILITE | European Union | 001 081 694 | OSRAM GmbH | 011 |
| 13.5 | COMBILITE | World Intellectual Property Organization | 1100159 | OSRAM GmbH | 011 |

(2) Other intellectual property licensed by OSRAM SYLVANIA Inc. to LEDVANCE LLC

| Integrated Platform Management System Docket No. (IPMS Docket No.) | Country, region or organization | Trademark family | Owner | Registration No. | Level |
|---|---|---|---|---|---|
| 1998W97022US | U.S. | COOL BLUE | OSRAM SYLVANIA INC. | 2334885 | 11 |
| 1998W97022CA | Canada | COOL BLUE | OSRAM SYLVANIA INC. | TMA552378 | - |
| 1998WF97022MX | Mexico | COOL BLUE | OSRAM SYLVANIA INC. | 851980 | 11 |
| 1997W97101US | U.S. | FIXTURESIDE ASSISTANCE | OSRAM SYLVANIA INC. | 2675306 | 36, 37 |
| 1997W97101MX | Mexico | FIXTURESIDE ASSISTANCE | OSRAM SYLVANIA INC. | 578996 | 37 |
| 2015W01112US | U.S. | NEOLUX | OSRAM SYLVANIA INC. | App. 86634650 | 11 |
| 2015W01112US01 | U.S. | NEOLUX | OSRAM SYLVANIA INC. | - | 11 |
| 1997W97100US | U.S. | QUICK 60+ | OSRAM SYLVANIA INC. | 2340144 | 36 |
| 1997W97100CA | Canada | QUICK 60+ | OSRAM SYLVANIA INC. | TMA538395 | - |
| 1997W97100MX | Mexico | QUICK 60+ | OSRAM SYLVANIA INC. | 753156 | 37 |
| 1997W97109US | U.S. | QUICKSENSE | OSRAM SYLVANIA INC. | 2219656 | 9 |
| 1997W97109CA | Canada | QUICKSENSE | OSRAM SYLVANIA INC. | TMA536996 | |
| 1997W97109MX | Mexico | QUICKSENSE | OSRAM SYLVANIA INC. | 550636 | 9 |
| 1995W97102US | U.S. | QUICKSTEP | OSRAM SYLVANIA INC. | 2191179 | 9 |
| 1995W97102CA | Canada | QUICKSTEP | OSRAM SYLVANIA INC. | TMA691181 | - |
| - | U.S. | QUICKSWAP | OSRAM SYLVANIA INC. | - | - |
| 2000W97100US | U.S. | THE SYSTEM SOLUTION (LOGO) | OSRAM SYLVANIA INC. | 2710946 | 9 |
| 2000W97100CA | Canada | THE SYSTEM SOLUTION (LOGO) | OSRAM SYLVANIA INC. | TMA590897 | - |
| 2000W97100MX | Mexico | THE SYSTEM SOLUTION (LOGO) | OSRAM SYLVANIA INC. | 743423 | 9 |
| 2002W97100US | U.S. | THE SYSTEM | OSRAM SYLVANIA INC. | 2905501 | 9 |

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| Integrated Platform Management System Docket No. (IPMS Docket No.) | Country, region or organization | Trademark family | Owner | Registration No. | Level |
|---|---|---|---|---|---|
| | | SOLUTION | | | |
| 2002W97100CA | Canada | THE SYSTEM SOLUTION | OSRAM SYLVANIA INC. | TMA666665 | - |
| 2002W97100MX | Mexico | THE SYSTEM SOLUTION | OSRAM SYLVANIA INC. | 738516 | 9 |

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# Appendix IX List of Trademarks Licensed by LEDVANCE to OSRAM

| S/N | Family brand | Country, region or organization | Registration No. | Owner | Level |
|---|---|---|---|---|---|
| **1** | **DECOSTAR MULTISPOT** | - | | | |
| 1.1 | DECOSTAR MULTISPOT | Germany | 399 32 668 | OSRAM GmbH | 011 |
| 1.2 | DECOSTAR MULTISPOT | Norway | 209090 | OSRAM AG | 011 |
| 1.3 | DECOSTAR MULTISPOT | Sweden | 349685 | OSRAM GmbH | 011 |
| 1.4 | DECOSTAR MULTISPOT | World Intellectual Property Organization | 746414 | OSRAM GmbH | 011 |
| **2** | **DULUX** | - | | | |
| 2.1 | DULUX | Gambia | | OSRAM GmbH | 013 |
| 2.2 | DULUX | Libya | | OSRAM GmbH | 011 |
| 2.3 | DULUX | Andorra | 149 | OSRAM GmbH | 011 |
| 2.4 | DULUX | Afghanistan | 4445 | OSRAM GmbH | 011 |
| 2.5 | DULUX | Angola | 1105 | OSRAM GmbH | 011 |
| 2.6 | DULUX | Australia | 382680 | OSRAM GmbH | 011 |
| 2.7 | DULUX | Barbados | 81/8862 | OSRAM GmbH | 011 |
| 2.8 | DULUX | Bangladesh | 27250 | OSRAM GmbH | 011 |
| 2.9 | DULUX | Bahrain Island | 12 133 | OSRAM GmbH | 011 |
| 2.10 | DULUX | Burundi | 2 579/BUR | OSRAM GmbH | 011 |
| 2.11 | DULUX | Bermuda Islands | 21324 | OSRAM AG | 011 |
| 2.12 | DULUX | Brunei | 17432 | OSRAM GmbH | 011 |
| 2.13 | DULUX | Bolivia | 50 547-A | OSRAM GmbH | 011 |
| 2.14 | DULUX | The Bahamas | 14 481 | OSRAM GmbH | 013 |
| 2.15 | DULUX | Belize City | 4323.06 | OSRAM GmbH | 011 |
| 2.16 | DULUX | Canada | 305285 | OSRAM GmbH | 011 |
| 2.17 | DULUX | Chile | 718440 | OSRAM GmbH | 011 |
| 2.18 | DULUX | China | 383 728 | OSRAM GmbH | 009 |
| 2.19 | DULUX | China | 289 121 | OSRAM GmbH | 011 |
| 2.20 | DULUX | Colombia | 117 245 | OSRAM GmbH | 011 |
| 2.21 | DULUX | Costa Rica | 67 075 | OSRAM GmbH | 011 |
| 2.22 | DULUX | Curaçao | 05729 | OSRAM GmbH | 011 |
| 2.23 | DULUX | Germany | 348113 | OSRAM GmbH | 011 |
| 2.24 | DULUX | Germany | 1 057 866 | OSRAM | 011 |

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| S/N | Family brand | Country, region or organization | Registration No. | Owner | Level |
|---|---|---|---|---|---|
| | | | | GmbH | |
| 2.25 | DULUX | Germany | 1 127 689 | OSRAM GmbH | 009 |
| 2.26 | DULUX | Germany | 2014731 | OSRAM GmbH | 010; 011 |
| 2.27 | DULUX | Germany | 2 070 487 | OSRAM GmbH | 011 |
| 2.28 | DULUX | Djibouti | 087/03/RADM | OSRAM AG | 011 |
| 2.29 | DULUX | Dominica | 41 190 | OSRAM GmbH | 009; 011; 014 |
| 2.30 | DULUX | Estonia | 15589 | OSRAM GmbH | 011 |
| 2.31 | DULUX | Fiji Islands | 40220A | OSRAM AG | 018 |
| 2.32 | DULUX | Georgia | 2 417 | OSRAM GmbH | 011 |
| 2.33 | DULUX | Ghana | 24028 | OSRAM GmbH | 011 |
| 2.34 | DULUX | Guatemala | 052 895/275/117 | OSRAM GmbH | 011 |
| 2.35 | DULUX | Guinea-Bissau | 28761 | OSRAM GmbH | 011 |
| 2.36 | DULUX | Jiasha | 5 384 | OSRAM GmbH | 011 |
| 2.37 | DULUX | Hong Kong | 1987B0603 | OSRAM GmbH | 011 |
| 2.38 | DULUX | Honduras | 46 871 | OSRAM GmbH | 011 |
| 2.39 | DULUX | Haiti | 214/108 | OSRAM GmbH | 011 |
| 2.40 | DULUX | Indonesia | IDM000415748 | OSRAM GmbH | 011 |
| 2.41 | DULUX | Ireland | 112645 | OSRAM GmbH | 011 |
| 2.42 | DULUX | Israel | 62 329 | OSRAM GmbH | 011 |
| 2.43 | DULUX | Iraq | 29838 | OSRAM GmbH | 011 |
| 2.44 | DULUX | Iran | 58901 | OSRAM GmbH | 011 |
| 2.45 | DULUX | Iceland | 233/1986 | OSRAM GmbH | 011 |
| 2.46 | DULUX | Jamaica | 22 260 | OSRAM GmbH | 011 |
| 2.47 | DULUX | Jordan | 25673 | OSRAM GmbH | 011 |
| 2.48 | DULUX | Japan | 1660558 | OSRAM GmbH | 011 |
| 2.49 | DULUX | Kenya | 35 306 | OSRAM GmbH | 011 |
| 2.50 | DULUX | Cambodia | 908 | OSRAM AG | 011 |
| 2.51 | DULUX | South Korea | 664 043 | OSRAM AG | 009; 010; 011 |
| 2.52 | DULUX | Lebanon | 91 604 | OSRAM AG | 011 |
| 2.53 | DULUX | Liberia | 3 688/746 | OSRAM GmbH | 011 |
| 2.54 | DULUX | Madagascar | 330 | OSRAM GmbH | 009; 010; 011 |
| 2.55 | DULUX | Myanmar | 1928/1990 | OSRAM GmbH | 011 |
| 2.56 | DULUX | Macao | N/47509 | OSRAM GmbH | 011 |
| 2.57 | DULUX | Mauritius | A32/087 | OSRAM AG | 000 |

BEIJING TRANSLATION CO. LTD. 翻译专用章 TRANSLATION SEAL <13>

| S/N | Family brand | Country, region or organization | Registration No. | Owner | Level |
|---|---|---|---|---|---|
| 2.58 | DULUX | Malawi | 216/87 | OSRAM GmbH | 011 |
| 2.59 | DULUX | Mexico | 307489 | OSRAM GmbH | 007; 008; 009; 011; 012; 016; 017; 021 |
| 2.60 | DULUX | Malaysia | 92001673 | OSRAM GmbH | 011 |
| 2.61 | DULUX | Nigeria | 46 783 | OSRAM GmbH | 011 |
| 2.62 | DULUX | Nicaragua | 18 667 | OSRAM GmbH | 011 |
| 2.63 | DULUX | Norway | 111592 | OSRAM AG | 011 |
| 2.64 | DULUX | Norway | 157172 | OSRAM AG | 011 |
| 2.65 | DULUX | Nepal | 8106/048 | OSRAM AG | 011 |
| 2.66 | DULUX | New Zealand | 162 420 | OSRAM AG | 011 |
| 2.67 | DULUX | Oman | 1 521 | OSRAM GmbH | 011 |
| 2.68 | DULUX | Panama | 41 075 | OSRAM GmbH | 011 |
| 2.69 | DULUX | Peru | 56143 | OSRAM GmbH | 011 |
| 2.70 | DULUX | Papua New Guinea | A57136 | OSRAM GmbH | 011 |
| 2.71 | DULUX | Philippines | 44 484 | OSRAM GmbH | 011 |
| 2.72 | DULUX | Pakistan | 89 290 | OSRAM AG | 011 |
| 2.73 | DULUX | Puerto Rico | 42758 | OSRAM GmbH | 011 |
| 2.74 | DULUX | Paraguay | 287 009 | OSRAM GmbH | 011 |
| 2.75 | DULUX | Qatar | 7 031 | OSRAM GmbH | 011 |
| 2.76 | DULUX | Rwanda | 3 449 | OSRAM GmbH | 011 |
| 2.77 | DULUX | Saudi Arabia | 137/96 | OSRAM GmbH | 011 |
| 2.78 | DULUX | Seychelles | 3243 | OSRAM GmbH | 011 |
| 2.79 | DULUX | Singapore | 4236/82 | OSRAM GmbH | 011 |
| 2.80 | DULUX | Sierra Leone | 12 931 | OSRAM GmbH | 013 |
| 2.81 | DULUX | Suriname | 12 049 | OSRAM GmbH | 011 |
| 2.82 | DULUX | El Salvador | 102LIB126 | OSRAM AG | 011 |
| 2.83 | DULUX | San Marino | 04830 | OSRAM GmbH | 011 |
| 2.84 | DULUX | Syria | 29 042 | OSRAM GmbH | 011 |
| 2.85 | DULUX | Tristan da Cunha | 8 368 | OSRAM AG | 009; 010; 011 |
| 2.86 | DULUX | Thailand | KOR46397 | OSRAM AG | 008 |
| 2.87 | DULUX | Tunisia | EE01.0091 | OSRAM GmbH | 011 |
| 2.88 | DULUX | Turkey | 83341 | OSRAM AG | 011 |
| 2.89 | DULUX | Trinidad and Tobago | 19117 | OSRAM GmbH | 008 |
| 2.90 | DULUX | Taiwan | 00280931 | OSRAM GmbH | 098 |
| 2.91 | DULUX | Tanzania | 20 417 | OSRAM GmbH | 011 |
| 2.92 | DULUX | Uganda | 16 800 | OSRAM GmbH | 011 |

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| S/N | Family brand | Country, region or organization | Registration No. | Owner | Level |
|---|---|---|---|---|---|
| 2.93 | DULUX | U.S. | 1 502 102 | OSRAM AG | 011 |
| 2.94 | DULUX | Uruguay | 376 562 | OSRAM GmbH | 011 |
| 2.95 | DULUX | Venezuela | P279 641 | OSRAM GmbH | 021 |
| 2.96 | DULUX | West Bank | 5920 | OSRAM GmbH | 011 |
| 2.97 | DULUX | Western Samoa | 2 748 | OSRAM GmbH | 011 |
| 2.98 | DULUX | Zanzibar | 64/1991 | OSRAM GmbH | 013 |
| 2.99 | DULUX | Yemen | 8 966 | OSRAM GmbH | 011 |
| 2.100 | DULUX | Sambia | 248/87 | OSRAM GmbH | 011 |
| 2.101 | DULUX | Zimbabwe | 744/87 | OSRAM GmbH | 011 |
| 2.102 | DULUX | European Union | 000 027 284 | OSRAM GmbH | 009; 010; 011 |
| 2.103 | DULUX | African Intellectual Property Organization (OAPI) | 28761 | OSRAM GmbH | 011 |
| 2.104 | DULUX | World Intellectual Property Organization | 458 779 | OSRAM GmbH | 011 |
| 2.105 | DULUX | World Intellectual Property Organization | 529 457 | OSRAM GmbH | 009 |
| 2.106 | DULUX | World Intellectual Property Organization | 529 456 | OSRAM GmbH | 011 |
| 2.107 | DULUX | World Intellectual Property Organization | 586511 | OSRAM GmbH | 011 |
| 2.108 | DULUX | World Intellectual Property Organization | 594 449 | OSRAM GmbH | 010; 011 |
| 2.109 | DULUX | World Intellectual Property Organization | 682 070 | OSRAM GmbH | 011 |
| 2.110 | DULUX | World Intellectual Property Organization | 683 357 | OSRAM GmbH | 010; 011 |
| 2.111 | DULUX | United Arab Emirates | 31 421 | OSRAM GmbH | 011 |
| 2.112 | DULUX | Argentina | 2 052 973 | OSRAM GmbH | 009 |
| 2.113 | DULUX | Argentina | 2 052 972 | OSRAM GmbH | 011 |
| 2.114 | DULUX | Aruba | 12 562 | OSRAM GmbH | 011 |
| 2.115 | DULUX | Brazil | 810 094 371 | OSRAM AG | 925; 930; 980 |
| 2.116 | DULUX | Bhutan | BT/M/97/00 912 | OSRAM GmbH | 011 |
| 2.117 | DULUX | Congo | REN/RDC/35 89/99 | OSRAM GmbH | 011 |
| 2.118 | DULUX | Ecuador | 2 078 | OSRAM AG | 011 |
| 2.119 | DULUX | Guyana | 14,501A | OSRAM GmbH | 011 |
| 2.120 | DULUX | India | 1 291 719 | OSRAM GmbH | 011 |
| 2.121 | DULUX | Kuwait | 16 016 | OSRAM GmbH | 011 |



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| S/N | Family brand | Country, region or organization | Registration No. | Owner | Level |
|---|---|---|---|---|---|
| 2.122 | DULUX | Laos | 1711 | OSRAM AG | 011 |
| 2.123 | DULUX | Sri Lanka | 50 481 | OSRAM GmbH | 011 |
| **3** | **DULUX BRIK** | - | | | |
| 3.1 | DULUX BRIK | Germany | 39525193 | OSRAM GmbH | 011 |
| 3.2 | DULUX BRIK | World Intellectual Property Organization | 660 524 | OSRAM GmbH | 011 |
| **4** | **DULUX COMPACTLINE** | - | | | |
| 4.1 | DULUX COMPACTLINE | Germany | 396 28 692 | OSRAM GmbH | 11 |
| **5** | **DULUX S2 (3D) & design** | - | | | |
| 5.1 | DULUX S2 (3D) & design | Morocco | 75 733 | OSRAM GmbH | 009; 010; 011 |
| 5.2 | DULUX S2 (3D) & design | European Union | 001 107 242 | OSRAM GmbH | 011 |
| **6** | **DULUX S3 (3D) & design** | - | | | |
| 6.1 | DULUX S3 (3D) & design | Morocco | 75 734 | OSRAM GmbH | 009, 010, 011 |
| **7** | **DULUX SENSOR** | - | | | |
| 7.1 | DULUX SENSOR | Germany | 397 05 933 | OSRAM GmbH | 011 |
| 7.2 | DULUX SENSOR | World Intellectual Property Organization | 674 970 | OSRAM GmbH | 011 |
| **8** | **DULUX T/E PLATINUM** | - | | | |
| 8.1 | DULUX T/E PLATINUM | Japan | 5 211 916 | OSRAM GmbH | 011 |
| **9** | **ECO CONTROL & design** | - | | | |
| 9.1 | ECO CONTROL & design | China | 6455795 | OSRAM GmbH | 011 |
| **10** | **ELECTRONIC ENERGY SAVER 2817** | - | | | |
| 10.1 | ELECTRONIC ENERGY SAVER 2817 | France | 96637608 | OSRAM GmbH | 011 |
| **11** | **HQI** | - | | | |
| 11.1 | HQI | Ecuador | Anmelde-Nr. 600 498 | OSRAM GmbH | 011 |
| 11.2 | HQI | Andorra | 144 | OSRAM GmbH | 011 |
| 11.3 | HQI | Argentina | 2310705 | OSRAM GmbH | 011 |
| 11.4 | HQI | Bahrain Island | 29314 | OSRAM GmbH | 011 |
| 11.5 | HQI | Brazil | 819 198 986 | OSRAM AG | 925; 930; 980 |
| 11.6 | HQI | Canada | TMA417 976 | OSRAM GmbH | 011 |
| 11.7 | HQI | Chile | 673952 | OSRAM AG | 011 |
| 11.8 | HQI | Germany | 39407218 | OSRAM GmbH | 011 |
| 11.9 | HQI | Hong Kong | 2002B12912 | OSRAM GmbH | 011 |
| 11.10 | HQI | Israel | 147 228 | OSRAM GmbH | 011 |
| 11.11 | HQI | Iran | 96188 | OSRAM AG | 011 |
| 11.12 | HQI | Jordan | 61528 | OSRAM GmbH | 011 |
| 11.13 | HQI | Japan | 1 943 857 | OSRAM GmbH | 011 |
| 11.14 | HQI | South Korea | 147 793 | OSRAM AG | 009; 011 |
| 11.15 | HQI | Kuwait | 41413 | OSRAM | 011 |

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| S/N | Family brand | Country, region or organization | Registration No. | Owner | Level |
|---|---|---|---|---|---|
| | | | | GmbH | |
| 11.16 | HQI | Mexico | 832064 | OSRAM GmbH | 011 |
| 11.17 | HQI | Norway | 166997 | OSRAM GmbH | 011 |
| 11.18 | HQI | Oman | 25023 | OSRAM GmbH | 011 |
| 11.19 | HQI | Qatar | 25120 | OSRAM GmbH | 011 |
| 11.20 | HQI | Saudi Arabia | 605/33 | OSRAM GmbH | 011 |
| 11.21 | HQI | Syria | 75 903 | OSRAM GmbH | 011 |
| 11.22 | HQI | Taiwan | 370 244 | OSRAM GmbH | 098 |
| 11.23 | HQI | U.S. | 1174073 | OSRAM AG | 011 |
| 11.24 | HQI | European Union | 000 524 652 | OSRAM GmbH | 011 |
| 11.25 | HQI | World Intellectual Property Organization | 652 672 | OSRAM GmbH | 011 |
| 11.26 | HQI | World Intellectual Property Organization | 669 043 | OSRAM GmbH | 011 |
| 11.27 | HQI | United Arab Emirates | 32 184 | OSRAM GmbH | 011 |
| 11.28 | HQI | China | 3 604 732 | OSRAM GmbH | 011 |
| 11.29 | HQI | Pakistan | 211543 | OSRAM AG | 011 |
| **12** | **LEDOTRON** | - | | | |
| 0.1 | LEDOTRON | European Union | 10651347 | OSRAM GmbH | 09, 11, 37 |
| **13** | **LUMILUX** | - | | | |
| 13.1 | LUMILUX | Venezuela | Anmelde-Nr.2005-012083 | OSRAM GmbH | 011 |
| 13.2 | LUMILUX | Andorra | 732 | OSRAM GmbH | 011 |
| 13.3 | LUMILUX | United Arab Emirates | 32394 | OSRAM GmbH | 011 |
| 13.4 | LUMILUX | Argentina | 2659381 | OSRAM GmbH | 011 |
| 13.5 | LUMILUX | Australia | 445 499 | OSRAM GmbH | 011 |
| 13.6 | LUMILUX | Bahrain Island | 31703 | OSRAM GmbH | 011 |
| 13.7 | LUMILUX | Bolivia | 71 624-A | OSRAM GmbH | 011 |
| 13.8 | LUMILUX | Brazil | 812 095 979 | OSRAM AG | 925; 930; 980 |
| 13.9 | LUMILUX | Canada | TMA805994 | OSRAM GmbH | 011 |
| 13.10 | LUMILUX | Chile | 820 716 | OSRAM AG | 011 |
| 13.11 | LUMILUX | Costa Rica | 68 820 | OSRAM GmbH | 011 |
| 13.12 | LUMILUX | Dominica | 43 254 | OSRAM GmbH | 011 |
| 13.13 | LUMILUX | Ecuador | 1796 | OSRAM AG | 011 |
| 13.14 | LUMILUX | Fiji Islands | 21 925 | OSRAM GmbH | 018 |
| 13.15 | LUMILUX | Guatemala | 56 024 | OSRAM GmbH | 011 |
| 13.16 | LUMILUX | Hong Kong | 19872560 | OSRAM | 011 |

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|---|---|---|---|---|---|
| | | | | GmbH | |
| 13.17 | LUMILUX | Honduras | 50515 | OSRAM GmbH | 011 |
| 13.18 | LUMILUX | Israel | 49742 | OSRAM GmbH | 011 |
| 13.19 | LUMILUX | India | 434929 | OSRAM GmbH | 011 |
| 13.20 | LUMILUX | Iceland | 1002/2002 | OSRAM GmbH | 011 |
| 13.21 | LUMILUX | Jordan | 73304 | OSRAM GmbH | 011 |
| 13.22 | LUMILUX | Kenya | 34 425 | OSRAM GmbH | 011 |
| 13.23 | LUMILUX | South Korea | 166 290 | OSRAM AG | 011 |
| 13.24 | LUMILUX | Kuwait | 12626 | OSRAM GmbH | 011 |
| 13.25 | LUMILUX | Lebanon | 89 168 | OSRAM AG | 011 |
| 13.26 | LUMILUX | Sri Lanka | 60584 | OSRAM GmbH | 011 |
| 13.27 | LUMILUX | Macao | N/47511 | OSRAM GmbH | 011 |
| 13.28 | LUMILUX | Mexico | 495941 | OSRAM GmbH | 011 |
| 13.29 | LUMILUX | Malaysia | 86 002 116 | OSRAM GmbH | 011 |
| 13.30 | LUMILUX | Nigeria | 48 621 | OSRAM GmbH | 011 |
| 13.31 | LUMILUX | Nicaragua | 18 316 | OSRAM GmbH | 011 |
| 13.32 | LUMILUX | Norway | 96 685 | OSRAM AG | 011 |
| 13.33 | LUMILUX | Nepal | 18381/059 | OSRAM GmbH | 011 |
| 13.34 | LUMILUX | New Zealand | 165 733 | OSRAM AG | 011 |
| 13.35 | LUMILUX | Oman | 25220 | OSRAM GmbH | 011 |
| 13.36 | LUMILUX | Panama | 44 871 | OSRAM GmbH | 011 |
| 13.37 | LUMILUX | Peru | 66361 | OSRAM AG | 011 |
| 13.38 | LUMILUX | Philippines | 4-1999-006421 | OSRAM AG | 011 |
| 13.39 | LUMILUX | Paraguay | 303 182 | OSRAM GmbH | 011 |
| 13.40 | LUMILUX | Qatar | 27989 | OSRAM GmbH | 011 |
| 13.41 | LUMILUX | Saudi Arabia | 682/57 | OSRAM GmbH | 011 |
| 13.42 | LUMILUX | Singapore | T86/02182J | OSRAM GmbH | 011 |
| 13.43 | LUMILUX | Suriname | 12 048 | OSRAM GmbH | 011 |
| 13.44 | LUMILUX | Syria | 79393 | OSRAM GmbH | 009; 011 |
| 13.45 | LUMILUX | Thailand | KOR14848 5 | OSRAM AG | 011 |
| 13.46 | LUMILUX | Turkey | 108 013 | OSRAM AG | 011 |
| 13.47 | LUMILUX | Taiwan | 329 787 | OSRAM GmbH | 098 |
| 13.48 | LUMILUX | Uruguay | 392 386 | OSRAM GmbH | 011 |
| 13.49 | LUMILUX | Yemen | 16316 | OSRAM GmbH | 011 |
| 13.50 | LUMILUX | South Africa | 86/3125 | OSRAM GmbH | 011 |

BEIJING TRANSLATION CO., LTD. 翻译专用章 TRANSLATION SEAL <13>

| S/N | Family brand | Country, region or organization | Registration No. | Owner | Level |
|---|---|---|---|---|---|
| 13.51 | LUMILUX | Sambia | 76/86 | OSRAM GmbH | 011 |
| 13.52 | LUMILUX | Zimbabwe | 305/86 | OSRAM GmbH | 011 |
| 13.53 | LUMILUX | European Union | 007 211 121 | OSRAM GmbH | 009; 011 |
| 13.54 | LUMILUX | World Intellectual Property Organization | 192 962 | OSRAM GmbH | 009; 011 |
| 13.55 | LUMILUX | World Intellectual Property Organization | 627324 | OSRAM GmbH | 009; 011 |
| 13.56 | LUMILUX | Bangladesh | 34 279 | OSRAM GmbH | 011 |
| 13.57 | LUMILUX | Indonesia | 563 066 | OSRAM GmbH | 011 |
| 13.58 | LUMILUX | Iraq | 26052 | OSRAM GmbH | 011 |
| 13.59 | LUMILUX | Pakistan | 114520 | OSRAM AG | 011 |
| **14** | **LUMILUX BRIK** | - | | | |
| 14.1 | LUMILUX BRIK | Germany | 39547559 | OSRAM GmbH | 011 |
| 14.2 | LUMILUX BRIK | World Intellectual Property Organization | 660 280 | OSRAM GmbH | 011 |
| **15** | **LUMILUX ECOLINE** | - | | | |
| 15.1 | LUMILUX ECOLINE | Germany | 396 09 332 | OSRAM GmbH | 011 |
| **16** | **LUMILUX FLATLITE** | - | | | |
| 16.1 | LUMILUX FLATLITE | European Union | 007 421 357 | OSRAM GmbH | 011 |
| 16.2 | LUMILUX FLATLITE | World Intellectual Property Organization | 1013967 | OSRAM GmbH | 011 |
| **17** | **LUMILUX INTERNA** | - | | | |
| 17.1 | LUMILUX INTERNA | Germany | 1014852 | OSRAM GmbH | 011 |
| 17.2 | LUMILUX INTERNA | Greece | 135 160 | OSRAM GmbH | 011 |
| 17.3 | LUMILUX INTERNA | South Korea | 425 796 | OSRAM AG | 011 |
| 17.4 | LUMILUX INTERNA | World Intellectual Property Organization | 461893 | OSRAM GmbH | 011 |
| **18** | **LUMILUX PREMIER** | - | | | |
| 18.1 | LUMILUX PREMIER | Germany | 30515163 | OSRAM GmbH | 11 |
| **19** | **LUMILUX QUICKSTART** | - | | | |
| 19.1 | LUMILUX QUICKSTART | Germany | 399 23 378 | OSRAM GmbH | 011 |
| 19.2 | LUMILUX QUICKSTART | World Intellectual Property Organization | 730 150 | OSRAM GmbH | 011 |
| **20** | **LUMILUX SKYWHITE** | - | | | |
| 20.1 | LUMILUX SKYWHITE | Germany | 30466101 | OSRAM GmbH | 011 |
| 20.2 | LUMILUX SKYWHITE | Nigeria | Anmelde-Nr.94282/2004 | OSRAM GmbH | 011 |
| **21** | **LUMILUX SLIMLINE** | - | | | |
| 21.1 | LUMILUX SLIMLINE | Germany | 396 28 691 | OSRAM GmbH | 011 |
| **22** | **LUMILUX SPLIT** | - | | | |

BEIJING SPLENDID TRANSLATION CO., LTD. 翻译专用章 TRANSLATION SEAL <13>

| S/N | Family brand | Country, region or organization | Registration No. | Owner | Level |
|---|---|---|---|---|---|
| 22.1 | LUMILUX SPLIT | Germany | 397 16 080 | OSRAM GmbH | 009, 011 |
| **23** | **SOFT-WHITE DULUX** | - | | | |
| 23.1 | SOFT-WHITE DULUX | Canada | TMA460592 | OSRAM GmbH | 011 |
| 23.2 | SOFT-WHITE DULUX | Mexico | 516170 | OSRAM GmbH | 011 |
| **24** | **UV FILTER & design** | - | | | |
| 24.1 | UV FILTER & design | Germany | 30224605 | OSRAM GmbH | 011 |
| 24.2 | UV FILTER & design | World Intellectual Property Organization | 807671 | OSRAM GmbH | 011 |
| **25** | **UV STOP & design** | - | | | |
| 25.1 | UV STOP & design | Australia | 716 371 | OSRAM GmbH | 011 |
| 25.2 | UV STOP & design | Turkey | 2000 00807 | OSRAM AG | 011 |
| 25.3 | UV STOP & design | South Africa | 1998/19278 | OSRAM GmbH | 011 |
| 25.4 | UV STOP & design | European Union | 000 386 755 | OSRAM GmbH | 011 |
| 25.5 | UV STOP & design | World Intellectual Property Organization | 666 494 | OSRAM GmbH | 011 |
| **26** | **UV-STOP** | - | | | |
| 26.1 | UV-STOP | Indonesia | IDM 000 115 065 | OSRAM GmbH | 11 |
| **27** | **XERADEX** | - | | | |
| 27.1 | XERADEX | Canada | TMA567 769 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 27.2 | XERADEX | Germany | 399 17 393 | OSRAM GmbH | 011 |
| 27.3 | XERADEX | Japan | 4 414 212 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 27.4 | XERADEX | South Korea | 40-0482250 | OSRAM GmbH | 011 |
| 27.5 | XERADEX | Malaysia | 99 011 030 | OSRAM AG | 011 |
| 27.6 | XERADEX | Singapore | T99/11886J | OSRAM GmbH | 009 |
| 27.7 | XERADEX | Singapore | T99/11887I | OSRAM GmbH | 011 |
| 27.8 | XERADEX | Taiwan | 948065 | OSRAM Gesellschaft mit beschränkter Haftung | 011 |
| 27.9 | XERADEX | U.S. | 2519194 | OSRAM AG | 011 |
| 27.10 | XERADEX | European Union | 002095768 | OSRAM GmbH | 009, 011 |
| 27.11 | XERADEX | World Intellectual Property Organization | 722 500 | OSRAM GmbH | 011 |
| 27.12 | XERADEX | Hong Kong | 200 102 810 | OSRAM GmbH | 011 |

BEIJING SINO TRANSLATION CO. LTD. 翻译专用章 TRANSLATION SEAL



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# Schedule X: Domain Names Licensed by OSRAM to LEDVANCE

| S/N | Domain name |
|---|---|
| 1 | osramdulux.com |
| 2 | osramlamps.ae |
| 3 | osram-lamps.ae |
| 4 | osramlamps.at |
| 5 | osram-lamps.at |
| 6 | osramlamps.be |
| 7 | osram-lamps.be |
| 8 | osramlamps.ca |
| 9 | osram-lamps.ca |
| 10 | osramlamps.ch |
| 11 | osram-lamps.ch |
| 12 | osramlamps.cn |
| 13 | osram-lamps.cn |
| 14 | osramlamps.co |
| 15 | osram-lamps.co |
| 16 | osramlamps.co.kr |
| 17 | osram-lamps.co.kr |
| 18 | osramlamps.co.za |
| 19 | osram-lamps.co.za |
| 20 | osramlamps.com.au |
| 21 | osram-lamps.com.au |
| 22 | osramlamps.com.br |
| 23 | osram-lamps.com.br |
| 24 | osramlamps.com.cn |
| 25 | osram-lamps.com.cn |
| 26 | osramlamps.com.mx |
| 27 | osram-lamps.com.mx |
| 28 | osramlamps.com.my |
| 29 | osram-lamps.com.my |
| 30 | osramlamps.com.ua |
| 31 | osram-lamps.com.ua |
| 32 | osramlamps.cz |
| 33 | osram-lamps.cz |
| 34 | osramlamps.digital |
| 35 | osram-lamps.digital |
| 36 | osramlamps.dk |
| 37 | osram-lamps.dk |
| 38 | osramlamps.ee |
| 39 | osram-lamps.ee |
| 40 | osramlamps.email |
| 41 | osram-lamps.email |
| 42 | osramlamps.es |
| 43 | osram-lamps.es |
| 44 | osramlamps.fi |
| 45 | osram-lamps.fi |
| 46 | osramlamps.fr |
| 47 | osram-lamps.fr |
| 48 | osramlamps.global |
| 49 | osram-lamps.global |
| 50 | osramlamps.gr |
| 51 | osramlamps.hk |
| 52 | osram-lamps.hk |
| 53 | osramlamps.hr |
| 54 | osram-lamps.hr |
| 55 | osramlamps.hu |



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| S/N | Domain name |
|---|---|
| 56 | osram-lamps.hu |
| 57 | osramlamps.id |
| 58 | osram-lamps.id |
| 59 | osramlamps.it |
| 60 | osram-lamps.it |
| 61 | osramlamps.jp |
| 62 | osram-lamps.jp |
| 63 | osramlamps.kr |
| 64 | osram-lamps.kr |
| 65 | osramlamps.lighting |
| 66 | osram-lamps.lighting |
| 67 | osramlamps.lt |
| 68 | osram-lamps.lt |
| 69 | osramlamps.lv |
| 70 | osram-lamps.lv |
| 71 | osramlamps.mk |
| 72 | osram-lamps.mk |
| 73 | osramlamps.mobi |
| 74 | osram-lamps.mobi |
| 75 | osramlamps.mx |
| 76 | osram-lamps.mx |
| 77 | osramlamps.my |
| 78 | osram-lamps.my |
| 79 | osramlamps.news |
| 80 | osram-lamps.news |
| 81 | osramlamps.nl |
| 82 | osram-lamps.nl |
| 83 | osramlamps.no |
| 84 | osram-lamps.no |
| 85 | osramlamps.pe |
| 86 | osram-lamps.pe |
| 87 | osramlamps.pl |
| 88 | osram-lamps.pl |
| 89 | osramlamps.pr |
| 90 | osram-lamps.pr |
| 91 | osramlamps.pt |
| 92 | osram-lamps.pt |
| 93 | osramlamps.ro |
| 94 | osram-lamps.ro |
| 95 | osramlamps.rs |
| 96 | osram-lamps.rs |
| 97 | osramlamps.sa |
| 98 | osram-lamps.sa |
| 99 | osramlamps.se |
| 100 | osram-lamps.se |
| 101 | osramlamps.sg |
| 102 | osram-lamps.sg |
| 103 | osramlamps.sk |
| 104 | osram-lamps.sk |
| 105 | osramlamps.tel |
| 106 | osram-lamps.tel |
| 107 | osramlamps.tw |
| 108 | osram-lamps.tw |
| 109 | osramlamps.ua |
| 110 | osram-lamps.ua |
| 111 | osramlamps.uk |
| 112 | osram-lamps.uk |
| 113 | osramlamps.us |
| 114 | osram-lamps.us |
| 115 | osramlamps.vn |
| 116 | osram-lamps.vn |

SPIRIT TRANSLATION CO., LTD. 翻译专用章 TRANSLATION SEAL

| S/N | Domain name |
|---|---|
| 117 | osramlamp.com |
| 118 | osrambulbs.com |
| 119 | osramdulux.com |
| 120 | osrambulb.com |
| 121 | icetron.com |
| 122 | endura.de |
| 123 | planon.de |
| 124 | osramlamps.co.uk |
| 125 | osram-lamps.gr |
| 126 | osramlamp.net |
| 127 | dot-it.info |
| 128 | icetron.com |
| 129 | endura.de |
| 130 | planon.de |
| 131 | osrambulb.biz |
| 132 | osrambulb.info |
| 133 | osrambulb.net |
| 134 | osrambulb.org |
| 135 | osrambulbs.biz |
| 136 | osrambulbs.info |
| 137 | osrambulbs.net |
| 138 | osrambulbs.org |
| 139 | osramlamp.biz |
| 140 | osramlamp.info |
| 141 | osramlamp.org |
| 142 | osramlamps.biz |
| 143 | osram-lamps.biz |
| 144 | osram-lamps.co.uk |
| 145 | osramlamps.com |
| 146 | osramlamps.com.de |
| 147 | osram-lamps.com.de |
| 148 | osramlamps.de |
| 149 | osram-lamps.de |
| 150 | osramlamps.eu |
| 151 | osram-lamps.eu |
| 152 | osramlamps.info |
| 153 | osram-lamps.info |
| 154 | osram-lamps.net |
| 155 | osramlamps.org |
| 156 | osram-lamps.org |
| 157 | osramlamps.ru |
| 158 | osram-lamps.ru |
| 159 | osramledlamp.com |
| 160 | osramledlamp.nl |
| 161 | osramledlampen.com |
| 162 | osramledlampen.nl |
| 163 | myosramlamps.com |
| 164 | my-osramlamps.com |
| 165 | myosramlamps.de |
| 166 | my-osramlamps.de |
| 167 | osramlamps.com.ar |
| 168 | osramlamps.com.tr |
| 169 | osramlamps.ec |
| 170 | osramlamps.in |
| 171 | osramlamps.lat |
| 172 | osramlamps.services |
| 173 | osramlamps.support |
| 174 | osramlamps.website |
| 175 | myosram-lamps.com |
| 176 | myosram-lamps.de |
| 177 | osram-lamps.com.ar |

BEIJING SPIRIT TRANSLATION CO., LTD. 翻译专用章 TRANSLATION SEAL <13>

| S/N | Domain name |
|---|---|
| 178 | osram-lamps.com.tr |
| 179 | osram-lamps.ec |
| 180 | osram-lamps.in |
| 181 | osram-lamps.lat |
| 182 | osram-lamps.services |
| 183 | osram-lamps.support |
| 184 | osram-lamps.website |
| 185 | osram-lamps.com |
| 186 | osramlamps.net |
| 187 | neolux-lampen.de |
| 188 | neolux-lamps.com |
| 189 | mysylvaniarewards.com |
| 190 | sylvania-displays.com |
| 191 | sylvania-mounts.com |
| 192 | sylvaniacomputers.com |
| 193 | sylvaniaconsumerelectronics.com |
| 194 | sylvaniadel.com |
| 195 | sylvaniadigitalframes.com |
| 196 | sylvaniadpf.com |
| 197 | sylvaniaframes.com |
| 198 | sylvaniahilite.com |
| 199 | sylvaniahomeproducts.com |
| 200 | sylvaniajobs.com |
| 201 | sylvanialed.com |
| 202 | sylvanialedshowcase.com |
| 203 | sylvaniamounts.com |
| 204 | sylvaniamounts.net |
| 205 | sylvanianetbook.com |
| 206 | sylvanianetbooks.com |
| 207 | sylvaniaonline.com |
| 208 | sylvaniaonlinestore.com |
| 209 | sylvaniapc.com |
| 210 | sylvaniaproducts.com |
| 211 | sylvaniatablet.com |
| 212 | sylvaniatimers.com |
| 213 | sylvaniatimersandfans.com |
| 214 | sylvaniatogo.com |
| 215 | sylvaniatv.com |
| 216 | mysylvania.com |
| 217 | silvania.com |
| 218 | slvania.com |
| 219 | slyvania.com |
| 220 | sylvania.com |
| 221 | sylvania.info |
| 222 | sylvania.us |
| 223 | sylvaniausa.com |
| 224 | sylvamia.com |
| 225 | sylvnia.com |
| 226 | ylvania.com |

BEIJING SPIRIT TRANSLATION CO., LTD. 翻译专用章 TRANSLATION SEAL <13>



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# Schedule XI: List of Excluded Patents under the Agreement between LEDVANCE and CREE

| S/N | Country, region or organization | Patent application No. | Registration No. | Registration date | Priority date | Name |
|---|---|---|---|---|---|---|
| 1 | China | 201110074620.6 | 102691997B | 11/25/2015 | 3/25/2011 | EXTRUSION HEAT SINK FOR LED LAMP WITH ANODIZED SURFACE AND OPTIMIZED FIN DESIGN |
| 2 | Germany | 102011006758.2 | | | 4/5/2011 | Druckbares Farbgemisch, Verfahren zum Herstellen eines farbigen Aufdrucks und Verwendung des Farbgemisches |
| 3 | Germany | 12713141.5 | 50 2012b002 576 | 3/18/2015 | 4/5/2011 | Druckbares Farbgemisch, Verfahren zum Herstellen eines farbigen Aufdrucks und Verwendung des Farbgemisches |
| 4 | Hungary | 12713141.5 | E024078 | 3/18/2015 | 4/5/2011 | Druckbares Farbgemisch, Verfahren zum Herstellen eines farbigen Aufdrucks und Verwendung des Farbgemisches |
| 5 | China | 201280017442.6 | 103459343B | 11/25/2015 | 4/5/2011 | Druckbares Farbgemisch, Verfahren zum Herstellen eines farbigen Aufdrucks und Verwendung des Farbgemisches |
| 6 | U.S. | 14/007,332 | | | 4/5/2011 | Druckbares Farbgemisch, Verfahren zum Herstellen eines farbigen Aufdrucks und Verwendung des Farbgemisches |
| 7 | Germany | 10 2011 007 221.7 | | | 4/12/2011 | Leuchtvorrichtung |
| 8 | Germany | 10 2011 007 214.4 | 10 2011 007 214 | 8/14/2013 | 4/12/2011 | Kolben für Halbleiter-Leuchtvorrichtung sowie Halbleiter-Leuchtvorrichtung |
| 9 | China | 201280017997.0 | | | 4/12/2011 | Kolben für Halbleiter-Leuchtvorrichtung sowie Halbleiter-Leuchtvorrichtung |
| 10 | U.S. | 14/110,928 | | | 4/12/2011 | Kolben für Halbleiter-Leuchtvorrichtung sowie Halbleiter-Leuchtvorrichtung |
| 11 | Germany | 20 2011 005 637.6 | 20 2011 005 637 | 10/19/2011 | 4/27/2011 | Elektrische Lampe mit einem Außenkolben und einer Einbaulampe |
| 12 | U.S. | 13/354,389 | 8674605 | 3/18/2014 | 5/12/2011 | Driver Circuit for Reduced Form Factor Solid State Light Source Lamp |
| 13 | China | 201280023034.1 | | | 5/12/2011 | Driver Circuit for Reduced Form Factor Solid State Light Source Lamp |
| 14 | Germany | 11 2012 002 045.6 | | | 5/12/2011 | Driver Circuit for Reduced Form Factor Solid State Light Source Lamp |
| 15 | China | 201180070949.3 | | | 5/17/2011 | Hochdruckentladungslampe |
| 16 | Germany | 11 2011 104 641.3 | | | 5/17/2011 | Hochdruckentladungslampe |
| 17 | U.S. | 14/117,061 | 9082606 | 7/14/2015 | 5/17/2011 | high-pressure discharge lamp |
| 18 | China | 201210172598.3 | | | 5/31/2011 | ULTRAVIOLET ENHANCER (UVE) HOLDER |
| 19 | Belgium | 12164603.8 | 2530703 | 11/19/2014 | 5/31/2011 | ULTRAVIOLET ENHANCER (UVE) HOLDER |
| 20 | Germany | 12164603.8 | 60 2012 003 831 | 11/19/2014 | 5/31/2011 | ULTRAVIOLET ENHANCER (UVE) HOLDER |
| 21 | Hungary | 12164603.8 | E024388 | 11/19/2014 | 5/31/2011 | ULTRAVIOLET ENHANCER |

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| S/N | Country, region or organization | Patent application No. | Registration No. | Registration date | Priority date | Name |
|---|---|---|---|---|---|---|
| | | | | | | (UVE) HOLDER |
| 22 | U.S. | 13/118,635 | 8456072 | 6/4/2013 | 5/31/2011 | ULTRAVIOLET ENHANCER (UVE) HOLDER |
| 23 | Germany | 102011077302.9 | | | 6/9/2011 | Hochdruckentladungslampe |
| 24 | China | 201280027861.8 | | | 6/9/2011 | Hochdruckentladungslampe |
| 25 | U.S. | 14/124,265 | | | 6/9/2011 | Hochdruckentladungslampe |
| 26 | China | 201280026714.9 | | | 6/14/2011 | Hochdruckentladungslampe mit Zündhilfe |
| 27 | Germany | 11 2012 001 001.9 | | | 6/14/2011 | Hochdruckentladungslampe mit Zündhilfe |
| 28 | U.S. | 14/125,955 | 8896204 | 11/25/2014 | 6/14/2011 | high-pressure discharge lamp with a starting aid |
| 29 | Belgium | 11741435.9 | 2673796 | 3/4/2015 | 7/28/2011 | Hochdruckentladungslampe mit Zündhilfe |
| 30 | Belgium | 12743130.2 | 2737519 | 11/4/2015 | 7/28/2011 | Hochdruckentladungslampe mit Zündhilfe |
| 31 | Germany | 11741435.9 | 50 2011 006 142 | 3/4/2015 | 7/28/2011 | Hochdruckentladungslampe mit Zündhilfe |
| 32 | Germany | 12743130.2 | 50 2012 005 173 | 11/4/2015 | 7/28/2011 | Hochdruckentladungslampe mit Zündhilfe |
| 33 | Hungary | 11741435.9 | E025158 | 3/4/2015 | 7/28/2011 | Hochdruckentladungslampe mit Zündhilfe |
| 34 | Hungary | 12743130.2 | E026108 | 11/4/2015 | 7/28/2011 | Hochdruckentladungslampe mit Zündhilfe |
| 35 | China | 201180070315.8 | | | 7/28/2011 | Hochdruckentladungslampe mit Zündhilfe |
| 36 | China | 201280037896.X | | | 7/28/2011 | Hochdruckentladungslampe mit Zündhilfe |
| 37 | U.S. | 14/123,525 | 9053921 | 6/9/2015 | 7/28/2011 | high-pressure discharge lamp having an ignition aid |
| 38 | U.S. | 14/235,462 | | | 7/28/2011 | Hochdruckentladungslampe mit Zündhilfe |
| 39 | Germany | 102012203419.6 | | | 7/29/2011 | Leuchtstoff und Leuchtstofflampe denselben enthaltend |
| 40 | European Patent Office | 12735239.1 | | | 7/29/2011 | Leuchtstoff und Leuchtstofflampe denselben enthaltend |
| 41 | U.S. | 14/235,809 | | | 7/29/2011 | Leuchtstoff und Leuchtstofflampe denselben enthaltend |
| 42 | Germany | 20 2011 103 945.9 | 20 2011 103 945 | 11/3/2011 | 8/1/2011 | Hochdruckentladungslampe mit Zündhilfe |
| 43 | China | 201280036667.6 | | | 8/1/2011 | Hochdruckentladungslampe mit Zündhilfe |
| 44 | Germany | 11 2012 003 196.2 | | | 8/1/2011 | Hochdruckentladungslampe mit Zündhilfe |
| 45 | Japan | 2014-523238 | 5837692 | 11/13/2015 | 8/1/2011 | HIGH-PRESSURE DISCHARGE LAMP HAVING A STARTING AID |
| 46 | U.S. | 14/236,332 | 9013103 | 4/21/2015 | 8/1/2011 | high-pressure discharge lamp having a starting aid |
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| 53 | China | 2011203362 31.1 | 202302808U | 7/4/2012 | 9/7/2011 | Holder for LED Lighting Device and LED Lighting Assembly |
| 54 | Germany | 10 2011082 245.3 | 10 2011 082 245 | 1/17/2013 | 9/7/2011 | Elektronisches Vorschaltgerät und Verfahren zum Betreiben einer Entladungslampe |
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| 59 | Germany | 11 2012 004 028.7 | | | 9/27/2011 | Basis, rundes Rohrgehäuse und Lampe, die eine Basis und ein rundes Rohrgehäuse aufweist |
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| 67 | China | 2011103285 00.4 | 103075644B | 3/30/2016 | 10/25/2011 | An LED Illuminating Device |
| 68 | China | 2011204409 15.6 | 202585328U | 12/5/2012 | 10/31/2011 | ARC TUBE AND CERAMIC METAL HALIDE LAMP INCLUDING THE ARC TUBE |
| 69 | China | 2011103444 49.6 | | | 11/3/2011 | Driver Assembly and Method for Manufacturing the Same |
| 70 | Germany | 11 2012 004 605.6 | | | 11/3/2011 | Treiberbaugruppe und Verfahren zu ihrer Herstellung |
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| 72 | China | 2011204367 42.0 | 202382027U | 8/15/2012 | 11/7/2011 | Lighting Device |
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| 81 | Germany | 102011089144.7 | | | 12/20/2011 | Weißes Licht abgebendes Leuchtmittel |
| 82 | China | 201210006480.3 | | | 1/10/2012 | A Heat Sink, an Omnidirectional Illumination Device with the Heat Sink, and a Retrofit Lamp |
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| 87 | China | 201210007882.5 | | | 1/11/2012 | Heat Dissipating Device and Omnidirectional Illuminating Device Having the Heat Dissipating Device |
| 88 | China | 201210007665.6 | | | 1/11/2012 | Heat Dissipation Device, Lighting device, and Luminaire Having Said Lighting device |
| 89 | European Patent Office | 13700025.3 | | | 1/11/2012 | Heat Dissipation Device, Lighting device, and Luminaire Having Said Lighting device |
| 90 | China | 201210007735.8 | | | 1/11/2012 | Lighting Device and Luminaire Having said Lighting Device |
| 91 | China | 201220019254.4 | 202712123U | 1/30/2013 | 1/16/2012 | HIGH-PRESSURE DISCHARGE LAMP SYSTEM AND LIGHT-EMITTING SYSTEM |
| 92 | China | 201210013140.3 | | | 1/16/2012 | Heat Dissipating Device and Illuminating Device Having the Heat Dissipating Device |
| 93 | China | 201210013218.1 | | | 1/16/2012 | Driver Housing, Light-emitting Device and Luminaire |
| 94 | China | 201210015440.5 | | | 1/18/2012 | Heat Dissipating Device and Light-emitting Assembly Having the Heat Dissipating Device |
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| 106 | U.S. | 14/376,438 | | | 2/7/2012 | SEMICONDUCTOR LAMP WITH REARWARD BASE REGION |
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| 108 | China | 201210029079.1 | | | 2/9/2012 | Heat Dissipating Device and Light-emitting Device Having the Heat Dissipating Device |
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| 122 | China | 201220146965.8 | 202749336U | 2/20/2013 | 4/9/2012 | METAL SECURING MEMBER AND DUAL LAMP TUBE UNITS, TYPE ILLUMINATOR WITH THE |

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| 125 | China | 201210113590.X | | | 4/17/2012 | Lens Unit and Illumination Device Comprising the Lens Unit |
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| 140 | Germany | 10 2012 208 587.4 | | | 5/22/2012 | Leuchtvorrichtung mit Treiber |
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| 142 | China | 201390000269.9 | 2.0139E+12 | 3/18/2015 | 5/23/2012 | Illuminating Device |
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| 144 | U.S. | 14/402,111 | | | 5/23/2012 | Illuminating Device |
| 145 | China | 201210211796.6 | | | 6/20/2012 | LED Retrofit Lamp |
| 146 | China | 201220307699.2 | 202757055U | 2/27/2013 | 6/27/2012 | Reflector and Illumination Device Comprising the Reflector |
| 147 | China | 201210218833.6 | | | 6/27/2012 | Illuminating Device |

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| 158 | European Patent Office | 13729030.0 | | | 6/27/2012 | Illuminating Device |
| 159 | Germany | 102012211279.0 | | | 6/29/2012 | Halbleiter-Leuchtvorrichtung mit Wärmerohr |
| 160 | China | 201220330426.X | 202901882U | 4/24/2013 | 7/6/2012 | Illuminating Device, and Omnidirectional Lamp and Retrofit Lamp Comprising the Illuminating Device |
| 161 | Germany | 10 2012 211 936.1 | | | 7/9/2012 | Vorrichtung zum Bereitstellen elektromagnetischer Strahlung |
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| 164 | China | 201220352226.4 | 202791854U | 3/13/2013 | 7/19/2012 | A structure for fixing driver PCB |
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| 168 | Germany | 102012213191.4 | | | 7/26/2012 | HOCHDRUCKENTLADUNGSLAMPE |
| 169 | China | 201210279807.4 | | | 8/7/2012 | Lamp Tube, Process for Manufacturing the Lamp Tube, and Illumination Apparatus Comprising the Lamp Tube |
| 170 | China | 201320550589.3 | 203813988U | 9/3/2014 | 9/6/2012 | Schaltungsanordnung zum Betreiben mindestens einer LED und System aus einem Vorschaltgerät und einer Retrofit-Lampe |
| 171 | Germany | 20 2013 000 880.6 | 20 2013 000 880.6 | 2/14/2013 | 9/6/2012 | Schaltungsanordnung zum Betreiben mindestens einer LED und System aus einem Vorschaltgerät und einer Retrofit-Lampe |
| 172 | Germany | 10 2012 215 786.7 | | | 9/6/2012 | Schaltungsanordnung zum Betreiben mindestens einer LED und System aus einem Vorschaltgerät und einer |

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| 174 | China | 201210362893.5 | | | 9/25/2012 | Lamp Holder for Light-emitting Assembly and Illumination Device |
| 175 | Germany | 10 2012 109 188.9 | | | 9/27/2012 | Leuchtmittel |
| 176 | China | 201220505753.4 | 202915096U | 5/1/2013 | 9/28/2012 | Illuminating Device and Lamp Comprising the Same |
| 177 | China | 201210382109.7 | | | 10/10/2012 | Illuminating Device |
| 178 | Germany | 20 2012 009 725.3 | 20 2012 009 725 | 12/11/2012 | 10/11/2012 | Leiterplattenkontaktierungssystem |
| 179 | China | 201220529257.2 | 202947077U | 5/22/2013 | 10/16/2012 | Lens and Lighting Device |
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| 183 | Germany | 10 2012 219 135.6 | | | 10/19/2012 | Reflektorlampe |
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| 185 | Germany | 10 2012 219 459.2 | | | 10/24/2012 | Leuchtvorrichtung mit Kühlkörper und mindestens einer Halbleiterlichtquelle |
| 186 | Germany | 10 2012 220 264.1 | | | 11/7/2012 | Leuchtmittel mit optoelektronischem Bauelement |
| 187 | Germany | 10 2013 222 577.6 | | | 11/7/2012 | Hochdruckentladungslampe mit Zündhilfe |
| 188 | U.S. | 13/674,784 | 9006981 | 4/14/2015 | 11/12/2012 | End-of-Life Indicator for Lamps |
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| 197 | Germany | 10 2012 222 476.9 | | | 12/6/2012 | Beleuchtungsvorrichtung mit optoelektronischem Bauelement |
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| 200 | China | 201220682688.2 | 203086786U | 7/24/2013 | 12/11/2012 | Bleeder Circuit, Silicon controlled Dimming Circuit, and LED Illumination Device |
| 201 | China | 201220686770.2 | 203086788U | 7/24/2013 | 12/12/2012 | SINGLE STAGE LIGHT EMITTING DIODE DRIVER |
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| 206 | China | 201310024197.8 | | | 1/22/2013 | Illuminating Device |
| 207 | U.S. | 13/781,825 | 9065272 | 6/23/2015 | 3/1/2013 | SCALABLE POWER SUPPLY CIRCUIT INCLUDING PROTECTION FEATURES |
| 208 | China | 201310073486.7 | | | 3/7/2013 | Lighting Device |
| 209 | Germany | 11 2014 001 163.0 | | | 3/7/2013 | Beleuchtungsvorrichtung |
| 210 | U.S. | 14/773,364 | | | 3/7/2013 | Lighting Device |
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| 221 | U.S. | 13/890375 | 9030099 | 5/12/2015 | 5/9/2013 | High-Pressure Discharge Lamp with Multiple Arc Tubes |
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| 228 | U.S. | 14/896,407 | | | 6/18/2013 | End Cap of Lamp Tube and Illuminating Device Using Said End Cap |
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