

	Application No.	Filing Date	Named Co-Inventor(s)	U.S. Counterpart
1	DE102006035628.4	July 31, 2006	Klein	US20090311512 ("Radiation-Emitting Component")
2	DE102006059129	December 12, 2006		
3	DE102006044852.9	Sep. 22, 2006	Klein, Krummacher	US8,338,843 ("Light-emitting device")
4	DE102006052029.7	Nov. 3, 2006		
5	DE102006046293.9; DE102006046198.3;	Sept. 26, 2006	Klein	US8,328,375 ("Organic lighting device and lighting equipment")
6	DE102006054584.2	Nov. 20, 2006		
7	DE102006060781.3	Dec. 21, 2006		
8	DE102006046234.3	Sep. 26, 2006	Klein	US20100007269 ("Radiation Emitting Device")
9	DE102006055884.7	Nov. 27, 2006		
10	DE102006046296.3	Sept. 29, 2006	Krummacher	US20080079015 ("Optoelectronic component having a luminescence conversion layer").
11	DE102006051746.6	Nov. 2, 2006		
12	DE102006051101	Oct. 25, 2006	Klein	US8,193,698

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13	DE102007007853.8	Feb. 16, 2007	Klein	US8,314,418 ("Electroluminescent organic semiconductor element and a method for repair of an electroluminescent organic semiconductor element")
14	DE102007015468.4	Mar. 30, 2007	von Malm, Klein	US20100102761 ("Organic Radiation-Emitting Device, Use Thereof and a Method of Producing the Device")
15	DE102007018301.3	Apr. 18, 2007	Klein	US8,400,054 ("Organic optoelectronic component")
16	DE102007024152.8	May 24, 2007		
17	DE102007026539.7	Jun 8, 2007	Krummacher, von Malm	US7,982,387 ("Optoelectronic component")
18	DE102007032280.3	July 11, 2007		
19	DE102007022090	May 11, 2007	von Malm	
20	DE102007041214.4	Aug. 31, 2007	von Malm	

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21	DE102007043099.1	Sept. 10, 2007	Krummacher, Klein	US8253155 ("Radiation-emitting device")
22	DE102007044865	9/20/2007	Norwin Von Malm	US20090091258A1 ("Optoelectronic Component and Method for Producing an Optoelectronic Component")
23	DE102007052181	10/31/2007		
24	DE102007044869	9/20/2007	Norwin Von Malm	US8974679B2 ("Method for manufacturing an optoelectronic component")
25	DE102007053286	11/8/2007		
	PCT/DE2008/001330	8/12/2008		
26	DE102007045753	9/25/2007	Markus Klein	US8441004B2 ("Radiation emitting device and method for the production thereof")
27	DE102007058005	12/3/2007		
28	PCT/EP2008/062864	9/25/2008		
29	DE102007046028	9/26/2007	Benjamin Claus Krummacher Norwin Von Malm	US8987708B2 ("Optoelectronic component")
30	DE102007050876	10/24/2007		
	PCT/DE2008/001292	8/6/2008		
32	DE102007046336	9/27/2007	Markus Klein	US8791633B2 ("Radiation-emitting device")
33	DE102007061473	12/20/2007		
34	DE102007046338	9/27/2007	Norwin Von Malm	US8487329B2 ("Light-emitting component having a
35	DE102007053069	11/7/2007		

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36	DE2008001540	9/15/2008		wavelength converter and production method")
37	DE102007046723	9/28/2007	Norwin Von Malm	US7922358B2 ("Illumination device, luminaire and display device")
38	DE102007054037	11/13/2007		
	PCT/EP2008/007583	9/13/2008		
39	DE102007059732	12/12/2007	Benjamin Claus Krummacher Markus Klein	US8653548B2 ("Light-emitting device")
40	DE102008006721	1/30/2008	Markus Klein	US9647186B2 ("Method for producing an electronic component and electronic component")
41	DE102008019900	4/21/2008		
42	DE102008031405	7/2/2008		
43	DE102008048472	9/23/2008		
44	DE102008011239	2/26/2008	Markus Klein	US8314541B2 ("Radiation-emitting arrangement")
45	DE102008023874	5/16/2008		
46	DE102008011867	2/29/2008	Markus Klein	US8791490B2 ("Organic light-emitting diode, contact arrangement and method for producing an organic light-emitting diode")
47	DE102008020816	4/25/2008		

	Application No.	Filing Date	Named Co-Inventor(s)	U.S. Counterpart
48	DE102008034560	7/24/2008	Markus Klein	US8710537B2 ("Radiation-emitting semiconductor chip and method for producing a radiation-emitting semiconductor chip")
49	DE102008034717	7/25/2008	Markus Klein	US8772818B2 ("Radiation-emitting device and method for producing a radiation-emitting device")
50	DE102008053326	10/27/2008		
51	DE102008048829	9/25/2008	Markus Klein	US8492973B2 ("Organic optoelectronic component having a radiation-emitting layer containing an organic material")