



CRRC

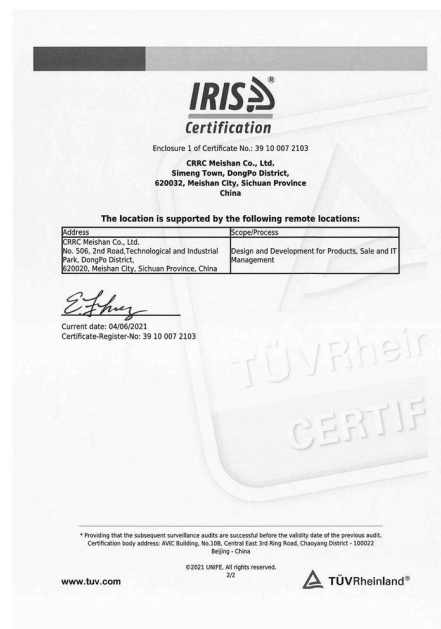
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Brief Introduction on CRRC Meishan Co., Ltd.

We, CRRC Meishan Co., Ltd., affiliate to the CRRC Corporation Limited, it was established in 1966. As one of the leading companies of new build railway freight cars in China, it ranks the top three companies in the industry; it has complete technology research and development system in design, process and test verification. It is the main development company of new type freight car with heavy axle load, and the leading company of research and development of brake system for railway vehicle and the standard formulation company in fastener railway industry. The company mainly develops, manufacture and sell the railway freight car, the brake systems for railway locomotive, passenger coach and freight car, the fastening connection system and the logistics equipment, it has three subsidiaries including fastener subsidiary, brake science & technology subsidiary and logistics equipment subsidiary, and two branch companies including cast steel branch company and information technology branch company.

The company has won the 'State Company Management Excellence Award' — 'Golden Horse Award', 'The High-tech Company of State Developing New and High Technology', 'State Environmental Friendly Company', it has obtained the Quality System Silver Class Certificate issued by Unife, it is the first whole railway freight car company to pass the 'Intellectual Property Management System Authentication Certificate', 'Environmental Management System Authentication Certificate', 'Occupational Health and Safety Authentication Certificate' issued by China authority, and nearly 1000 items of valid patents issued by the China authorities, more than 20 items of valid patents issued by countries such as America, Germany, India, South Africa etc.



Certificate

Standard **ISO 9001:2015**

Certificate Registr. No. **01 100 2033598**

Certificate Holder: **CRRC Meishan Co., Ltd.**
Unified Social Credit Code: 91511400662787535Q
Registration Address: Simeng Town, DongPo District, Meishan City, 620032, Sichuan, P.R. China
Operation Address: same as above
including the locations according to annex

Scope: **Design and Development, Manufacturing, Sales and Servicing of Railway Freight Wagons, Bogies, Steel Structures, Containers, and Related Fittings**

Proof has been furnished by means of an audit that the requirements of ISO 9001:2015 are met.

Validity: The certificate is valid from 2021-06-23 until 2024-06-22.
It remains valid subject to satisfactory surveillance audits.
First certification 2021
This certificate information can be searched on CNCA official website <http://www.cnca.gov.cn>

2021-06-11


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Annex to certificate

Standard **ISO 9001:2015**

Certificate Registr. No. **01 100 2033598**

No.	Location	Scope
/01	c/o CRRC Meishan Co., Ltd. Unified Social Credit Code: 91511400662787535Q Registration Address: Simeng Town, DongPo District, Meishan City, 620032, Sichuan, P.R. China Operation Address: same as above	Manufacturing and Servicing of Railway Freight Wagons, Bogies, Steel Structures, Containers, and Related Fittings
/02	c/o CRRC Meishan Co., Ltd. Unified Social Credit Code: 91511400662787535Q Registration Address: Simeng Town, DongPo District, Meishan City, 620032, Sichuan, P.R. China Operation Address: No. 506, 2nd Road, Technological and Industrial Park, DongPo District, Meishan City, 620020, Sichuan, P.R. China	Design and Development for Products, Sale and IT Management

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It remains valid subject to satisfactory surveillance audits.
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Certificate

Standard **ISO 9001:2015**

Certificate Registr. No. **01 100 2033598/02**

Organization: **CRRC Meishan Co., Ltd.**
Simeng Town, DongPo District, Meishan City, 620032, Sichuan, P.R. China

Site: c/o CRRC Meishan Co., Ltd.
Unified Social Credit Code: 91511400662787535Q
Registration Address: Simeng Town, DongPo District, Meishan City, 620032, Sichuan, P.R. China
Operation Address: No. 500, 2nd Road, Technological and Industrial Park, DongPo District, Meishan City, 620020, Sichuan, P.R. China

Scope: Design and Development for Products, Sale and IT Management

Proof has been furnished by means of an audit that the requirements of ISO 9001:2015 are met.

Validity: The certificate is valid in conjunction with the main certificate 01 100 2033598 from 2021-06-23 until 2024-06-22.
It remains valid subject to satisfactory surveillance audits.
This certificate information can be searched on CNCA official website <http://www.cnca.gov.cn>

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The company has 'State Accredited Technology Center', 'State Accredited Laboratory', 'State Class Post-doctoral Workstation', 'Sichuan Province Fastener Engineering Center Workstation' and 'Fastener R&D Center of CRRC', the company widely adopts the standards of International Standard Organization (ISO), International Union of Railways (UIC). The most advanced foreign technologies were applied in the course of designing new product to ensure that the new products comply with the international high quality. 8000 railway freight cars, 60000 sets of brake products for railway locomotives, passenger coaches and freight cars, 60 million sets of fasteners and 1500 special autotruck freight cars.

- Fastener manufacturing base
- Railway freight car manufacturing base
- Logistics equipment manufacturing base
- R&D center
- Brake system manufacturing base
- Casting base
- Quality System Silver Class Certificate issued by Unife

- Sliding roof covered car patent certificate issued by China authority
- Large volume pallet transportation covered car patent certificate issued by Germany authority
- Auxiliary frame radial bogie patent certificate issued by America authority.
- Auxiliary frame radial bogie patent certificate issued by Australia authority.
- Integrated core manufacturing process patent certificate issued by Japan authority
- Two sides contact type bearing pallet base patent certificate issued by Canada authority
- Two sides unloading hopper car patent certificate issued by South Africa authority
- State Class Post-doctoral Workstation
- State Accredited Technology Center
- State Accredited Laboratory Certificate
- EN15085-2 International Welding Standard Authentication Certificate
- Academician (Expert) Workstation
- The High-tech Company of State Developing New and High Technology Plan
- Global marketing map of CRRC Meishan Co., Ltd.

Core Products



Open-Top Wagon



Covered Wagon



Flat Car



Tank Car

[Products List >>](#)

Brief capability introduction of rail freight equipment produced by CRRC Me

As a comprehensive supplier of rail freight equipment solutions, the company focuses on science and technology, and take the heavy load and fast transportation technce technology innovation ability ranks at the forefront in the industry, with a sound design, process and experimental technology innovation system, complete product suppo car, hopper car, container flat car and special freight car series. The company fully grasp the core technologies of heavy load, fast transportation and special freight car li wheel & rails, etc., it has the special technologies including auxiliary frame radial bogie, full side open movable side wall, sliding type car roof, intelligent remote control unl joint connection, etc., the railway freight car technology and engineering capabilities were regarded as a whole which has reached at the world's advanced level.

Brief introduction of overseas marketing of CRRC Meishan Co., L



Important Supplier

The company is the first company for exporting mass whole railway freight cars in China, it relies on the right of self-import and self-export railway freight cars and the right of cooperate with foreign economy or technology companies, since 1989, it has exported nearly 10000 railway freight cars with various types including open top car, covered car, flat car, tank car, hopper car, special car and other types of freight equipments as well as brake systems, fastening connection systems and spare parts for freight equipments, these freight equipments are widely used in minerals, energy, containers transportation, autotrucks transportation and other fields, and serving the customers of more than 50 countries and regions including Australia, Germany, Venezuela, Argentina, Guinea, Morocco, Mauritania, Sudan, Angola, Thailand, Pakistan, Taiwan, etc., the company has obtained a good reputation and became the important supplier in the railway freight equipment market in the world.



R&D Team

The company has R&D team with strong technical capability, it can provide personalized customization services to the customers as per their requirements, and has significant advantages in technology, quality, delivery period and other aspects. The company has established a good cooperative relationship with the world's major rail transit merchants, and established a perfect after-sales service network in Asia, Europe, Africa, South America, Oceania and other places to provide services to customers within product life cycle, the company has established after-sales service rapid response

mechanism, and promises to give response within 24 hours and propose solutions within 72 hours to global customers after receiving their requirements.

Brief introduction of Logistics Equipment Production Capacity of CRRC Meishan

The company has the special autotruck production qualification certificate issued by the Industry and Information Technology Ministry of China and the first class steel structure design qualification certificate issued by China, it has more than 50 kinds of special autotrucks, more than 30 items of Chinese and overseas patent technology, it is the only company which has the qualification to produce highway logistics equipments in China, and the participants in the formulation of industry standards of technical requirements of piggyback transportation, road transport semi-trailer, it has carried out the technical research on multimodal transport, engineering dual-purpose engineering truck, intelligent logistics transportation equipment, engineering equipment, nucleic acid inspection vehicle and other projects. Many items of technologies such as piggyback transportation equipment technology and highway equipment technology are in the leading position in China.

The company's special autotrucks including various kinds of semi-trailers such as medical semi-trailer, refrigerated semi-trailer, box-type semi-trailer, skeleton semi-trailer etc., it has built the automatic production line for producing containers and special autotrucks, it has the capacity of annual output of 20000 containers and 1500 sets of special autotrucks.

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