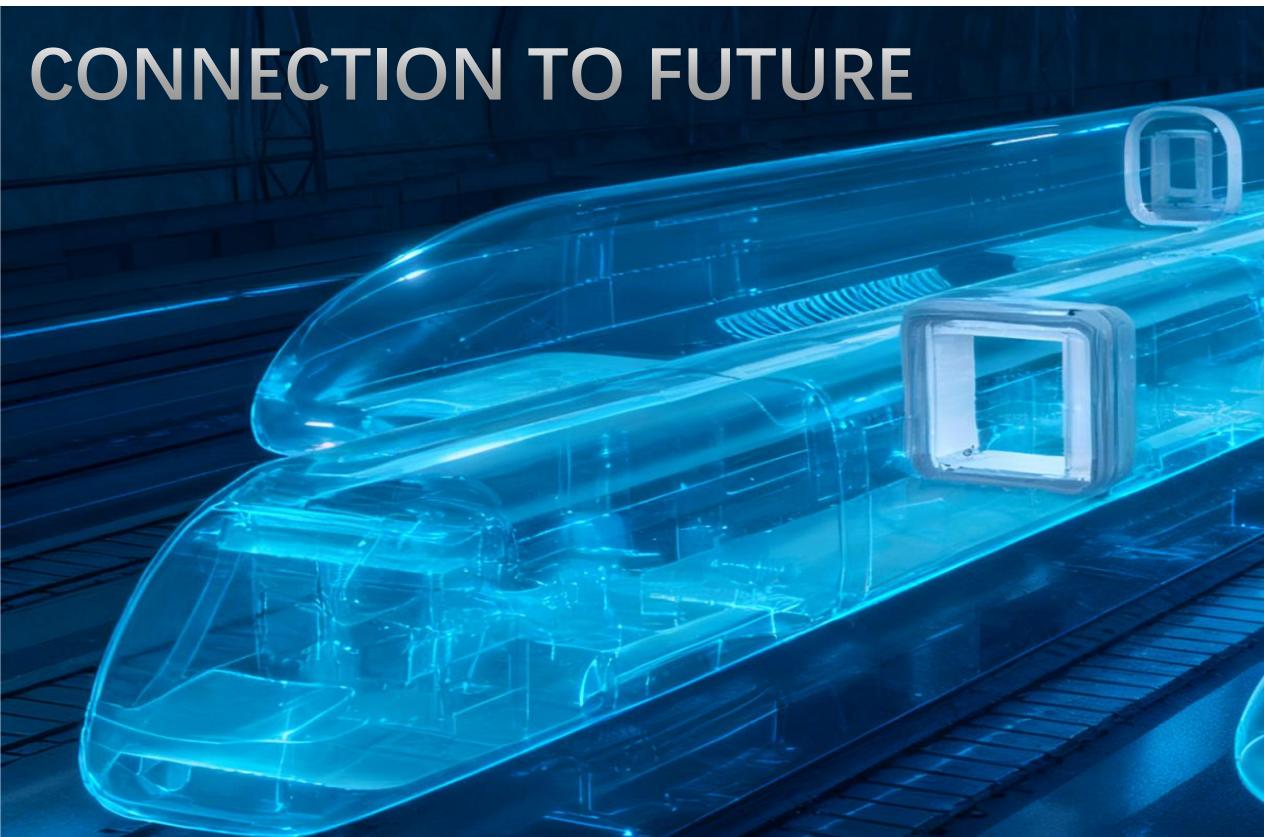


STOCK CODE: 300351

CONNECTION TO FUTURE



Yonggui Gangway Introduction



Content

- 01
- 02
- 03
- 04

Company Profile

Product Introduction

Certificates & Honors

Applications



Company Profile

Chongqing Yonggui is a subsidiary of Zhejiang Yonggui Electric Equipment Co., Ltd. The predecessor of the firm is Chongqing Ruixuan Transit Equipment Co., Ltd., it was renamed to Chongqing Yonggui after the Mergers and Acquisitions by Yonggui Group in 2016. The company has been long-term devoted to the design & develop, manufacture, sales and services of **gangways** and **bellows** for trains and buses.

The Company acquires international railway industry standard **IRIS (ISO/TS22163)**, international railway welding quality system certification **EN 15085**, quality management system certification **ISO 9001**.

Supplier Qualification

CRRC(Changchun, Qingdao, Nanjing, Dalian, Tangshan), CRRC-Bombardier, Beijing railway...

Intellectual Property

Eg: Single Module Flexible Plate and Three Pieces Plate Gangway Products.



Project Achievement

Beijing L3, L7, L9, Fangshan Line

Hangzhou L1,L2(overhaul) L3, L4,L12,L18

Taiyuan L1,L2

Xiamen L3, L4

Tianjin L4

Shaoxing S1

Chendu L27, L30,CRH6A(intercity trains),L4(overhaul)

Dongguan L2

Chongqing L1, L2,L3, L4,L6,L10,L18,,L24,L27

Shenyang L1,L2,L3,L6

Nanchang L1,L2,L2(overhaul)

Wenzhou S2,S3

Taizhou S1, S2

Jinyidong Suburban Rail Line

Chongqing Jiangtiao Suburban Rail Line

Shenzhen L1(overhaul)

Shijiazhuang L1 (phase3) L1(overhaul),L3(overhaul)

Xian China Railway 25T,25K,25G(overhaul)

Russian

200km high-speed rail projects

Russian Railways PA3 project

India

India high speed train T18

India LHB coaches

Indonesia

Jakarta MRT

KRL Commuterline

Indonesia 700/1100 car distance project

Saudi Arabia

Mecca Line

Korean

EMU projects

Argentina

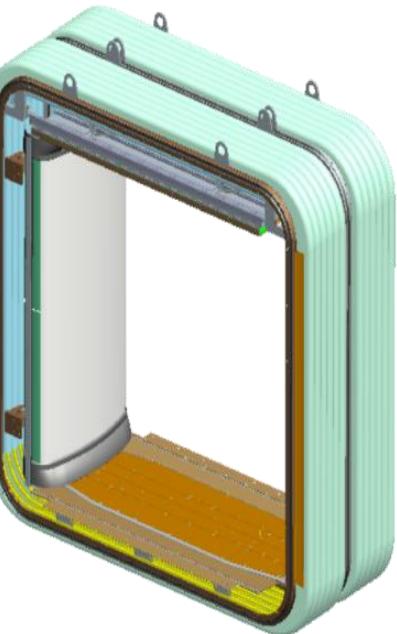
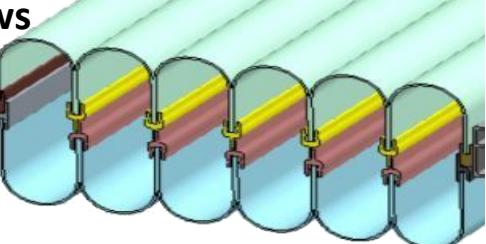
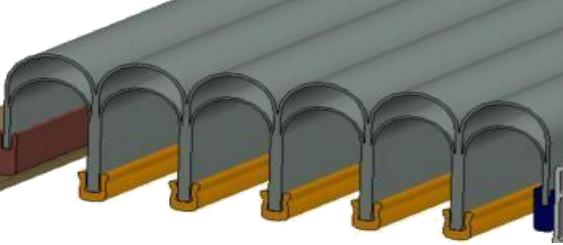
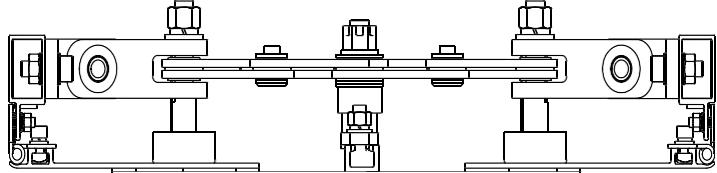
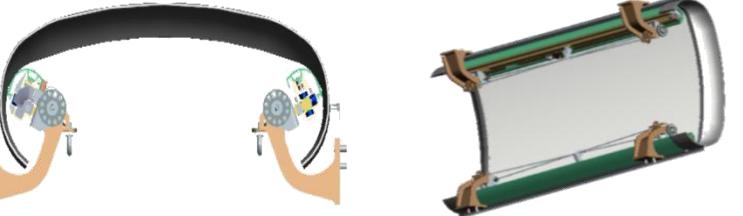
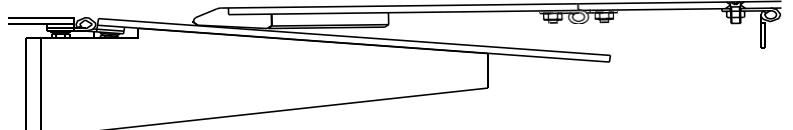
Railway locomotive projects

Projects in China

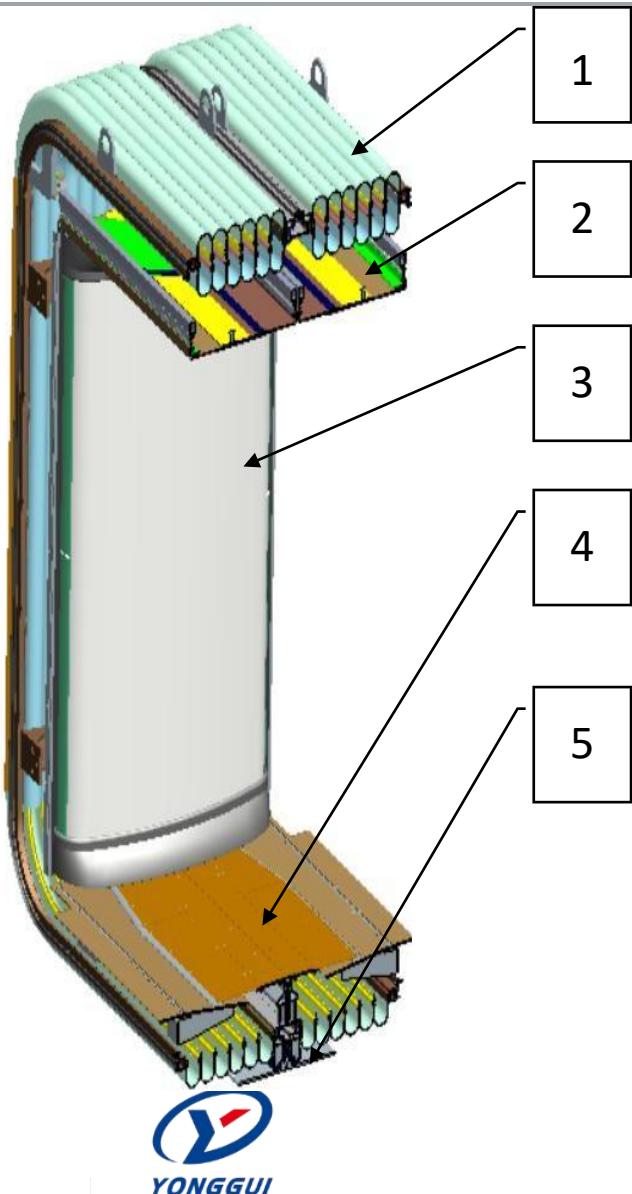


Projects in Overseas Market

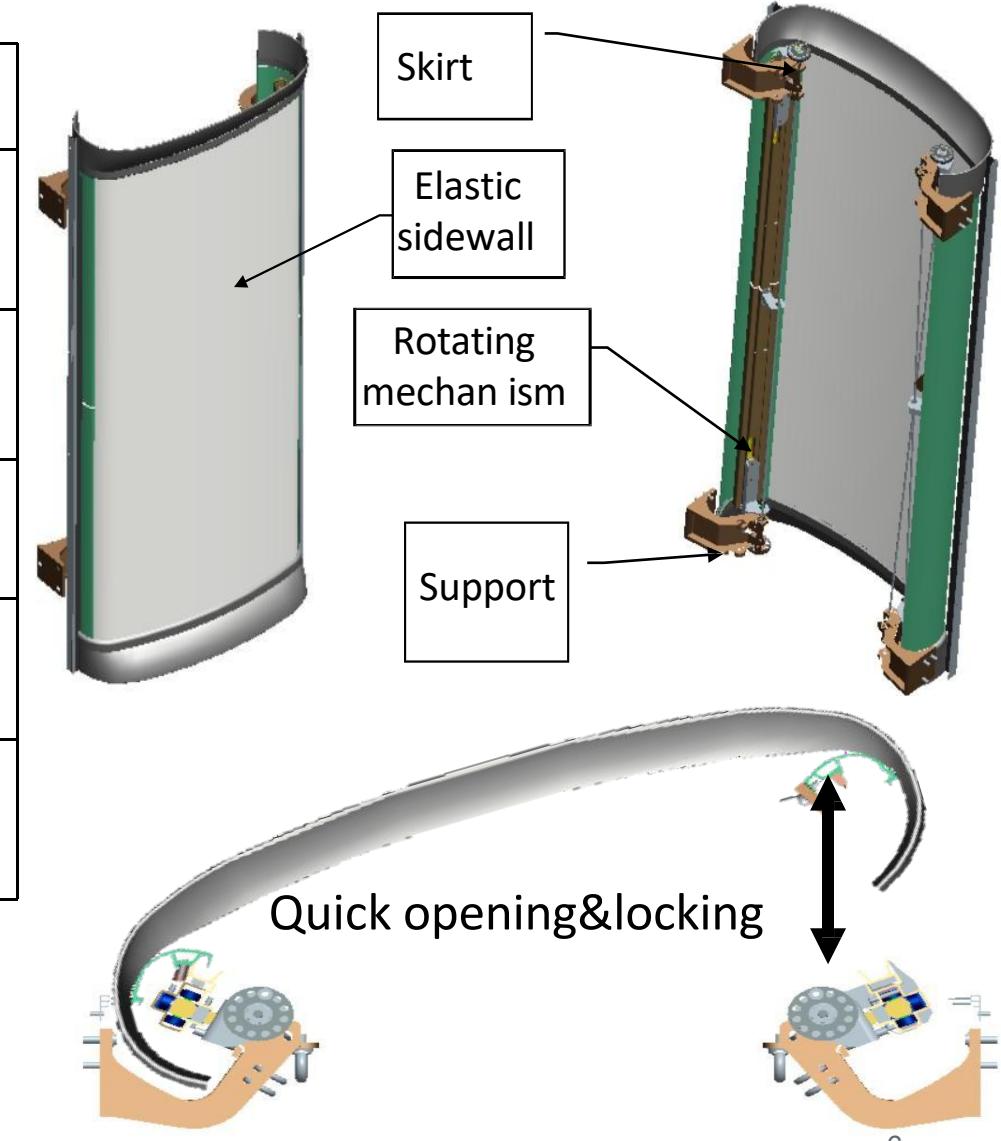
Product introduction-Half Module Gangway A

Sketch Map	Parts	A	B
	Bellow	Double layer bellows 	Double layer bellows 
	Ceiling plate	two-pieces 	three pieces 
	Side wall		Maintenance free、High strength、Flexible single module
	foot&bridge plate		Rotating type foot plate

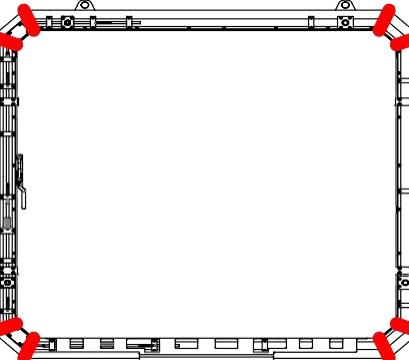
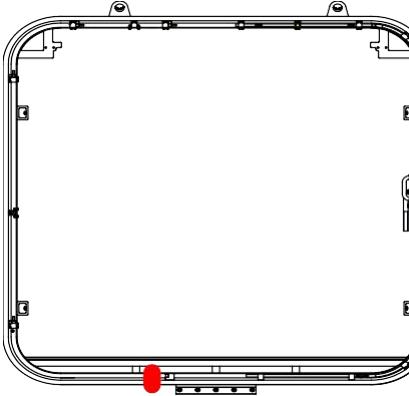
Product introduction-Half Module Gangway A



No.	Quantity		
1	Half module bellow	2	quick locking
2	Ceiling plate	2	Plug in
3	Side wall	2	Integrated
4	Foot plate	2	stainless steel
5	Coupler friction plate	2	stainless steel

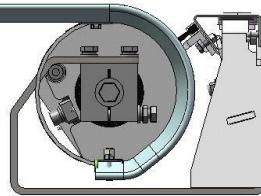
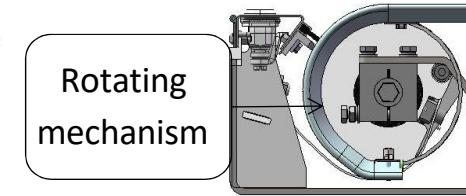
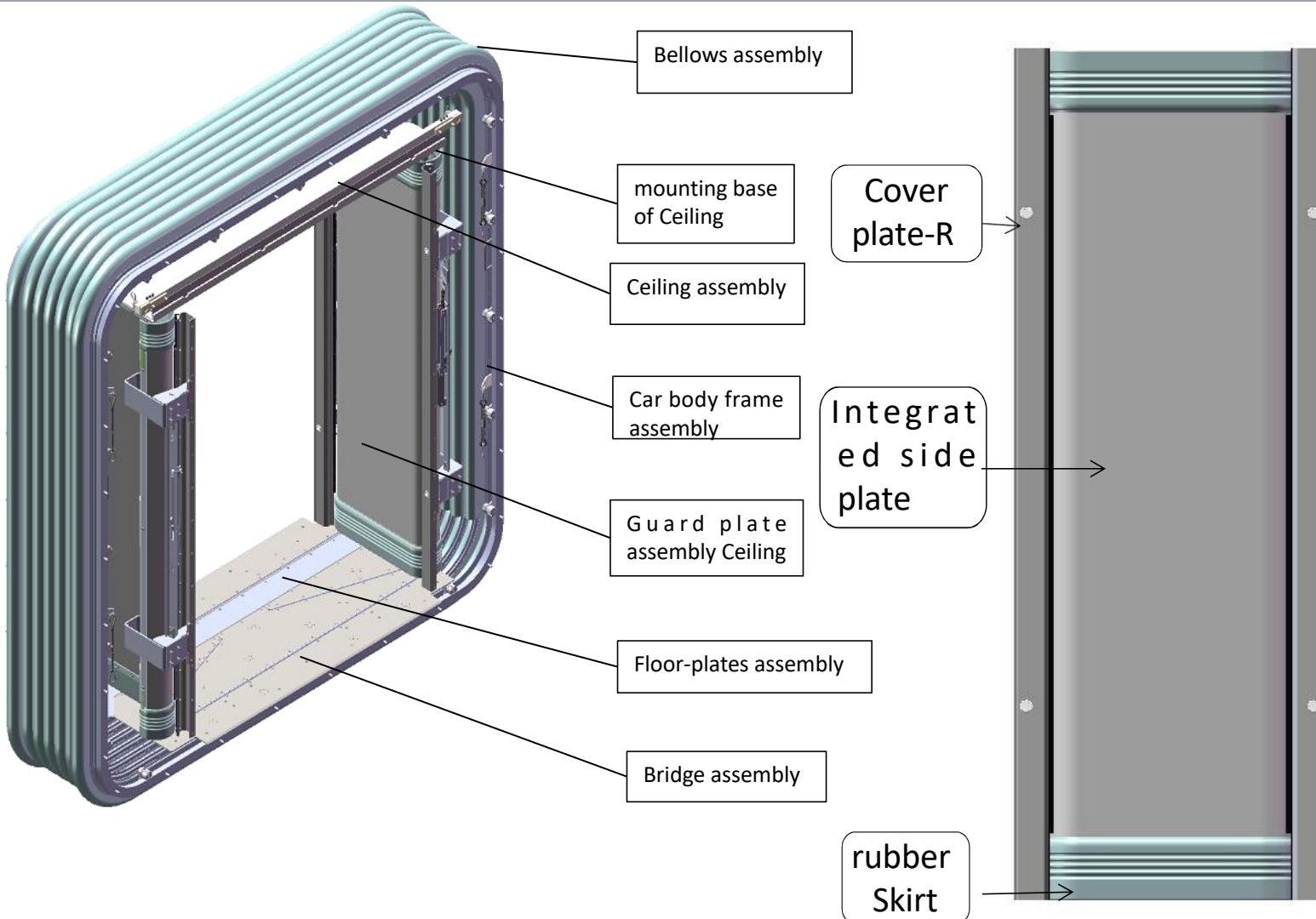


Advantage

Differences	Docking frame	Note
Others		<ul style="list-style-type: none">1. Eight welding spot2. The weight is heavy;3. Poor consistency4. Easy to stuck
YG self-design		<ul style="list-style-type: none">1. integral molding, only one welding spot2. lighter than others3. Good consistency4. Beautiful appearance and more reliable performance

Patent number: ZL 2020 2 0888739.1

Product introduction-B-type gangway(single)



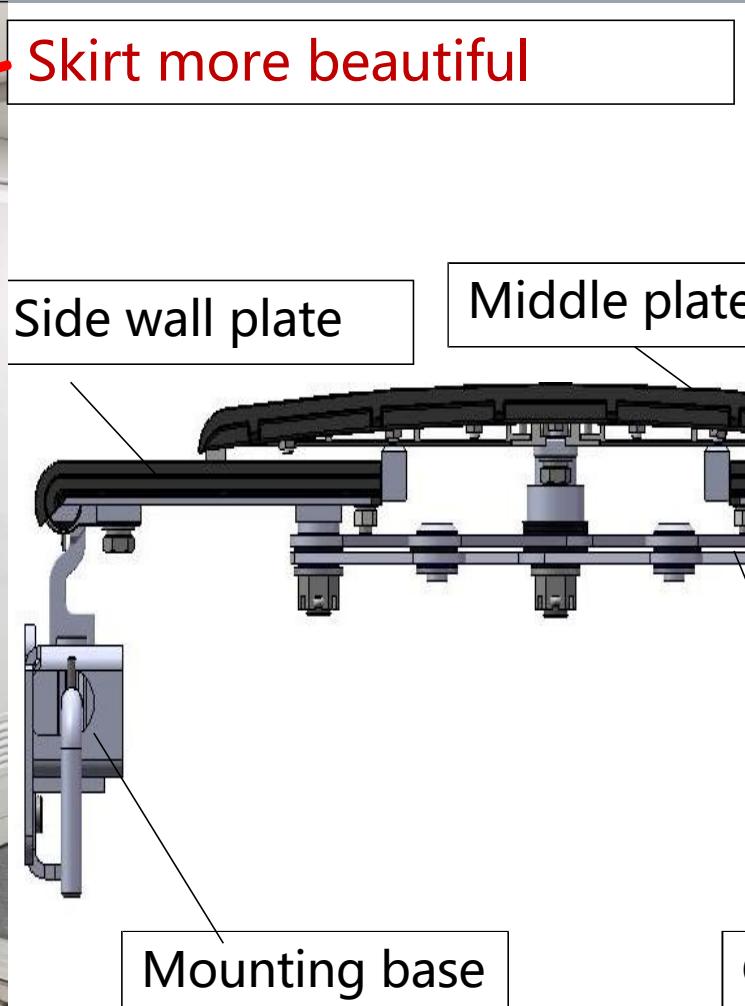
It contains:

Rotating mechanism(L&R),Integrated side plate,Cover plate(L&R)

The left and right of the rotating shaft mechanism are connected with the end wall interface of the vehicle body through the mounting seat.

Rubber baffles are installed at the top and bottom of the integrated side wall plate, so that the side wall plate can keep consistent with the movement of the vehicle body.

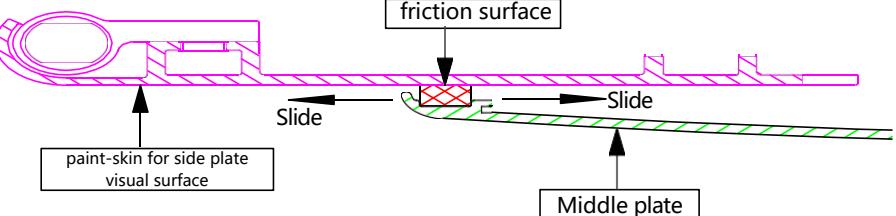
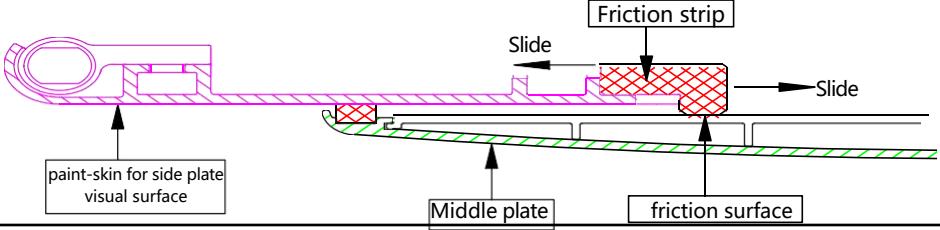
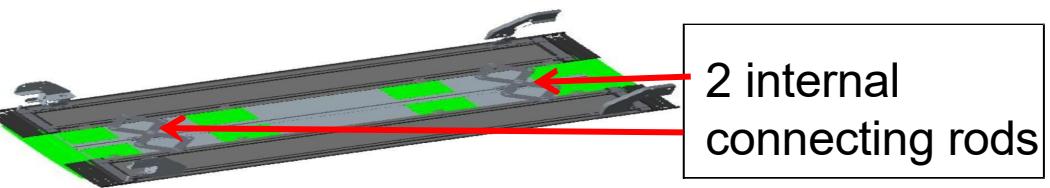
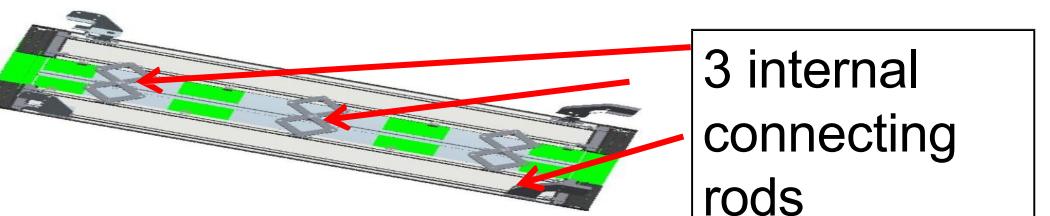
Product introduction-B-type gangway(three pieces)



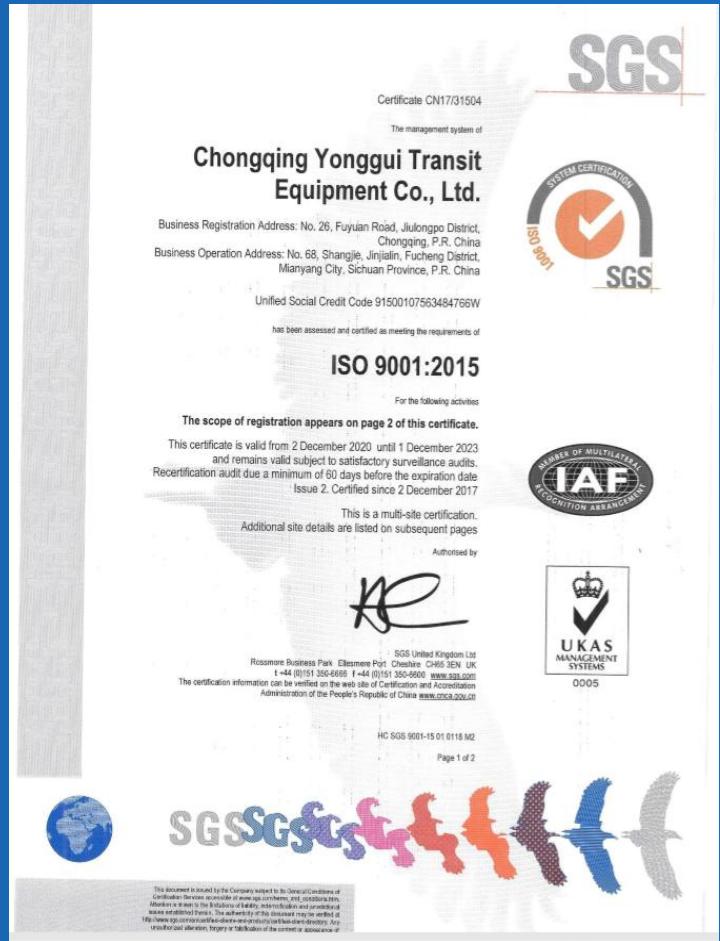
3 Connecting rods can reduce the gap between guard plates to prevent wear and pinch injury



Advantage

DIFFERENCES		Image	Comparison explanation
Structural Optimization	Others		Friction visible. The paint will be worn, unsightly and increase the cost
	YG self-design		Friction invisible. Protect paint.
Structural Optimization	Others		Large gap. Easy to pinch.
	YG self-design		Small gap. Beautiful&More reliable

Honors



IRIS

EN15085

ISO9001



Honors



Business licence



High & New Tech
Enterprises

Chongqing Yonggui Transit Equipment Co., Ltd.
No.68, Shangjie, Jinjialin, Fucheng District, Mianyang City
621000 Sichuan Province
China

IRIS Certification® confirmed the quality performance level of the above organization as



as result of the last audit performed by SGS SA according IRIS Certification® Conformity assessment:2020.

valid from: 05/09/2023

valid until: 01/12/2024

IRIS SILVER



Intellectual property

The company has obtained 20 utility model patents



Intellectual property

The company has obtained 20 utility model patents



Supplier qualification

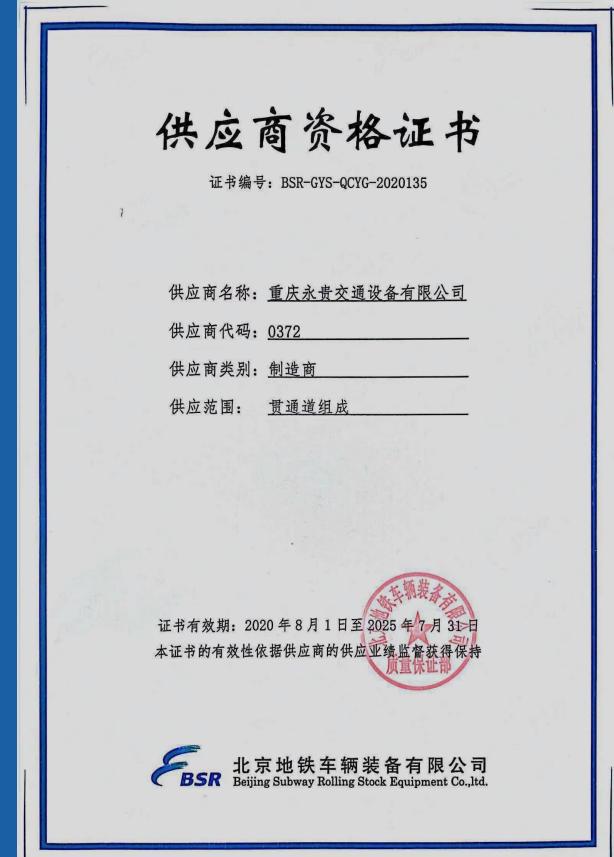
CRRC (ChangChun)



CRRC (QingDao)



Beijing Railway



CRRC-Bombardier

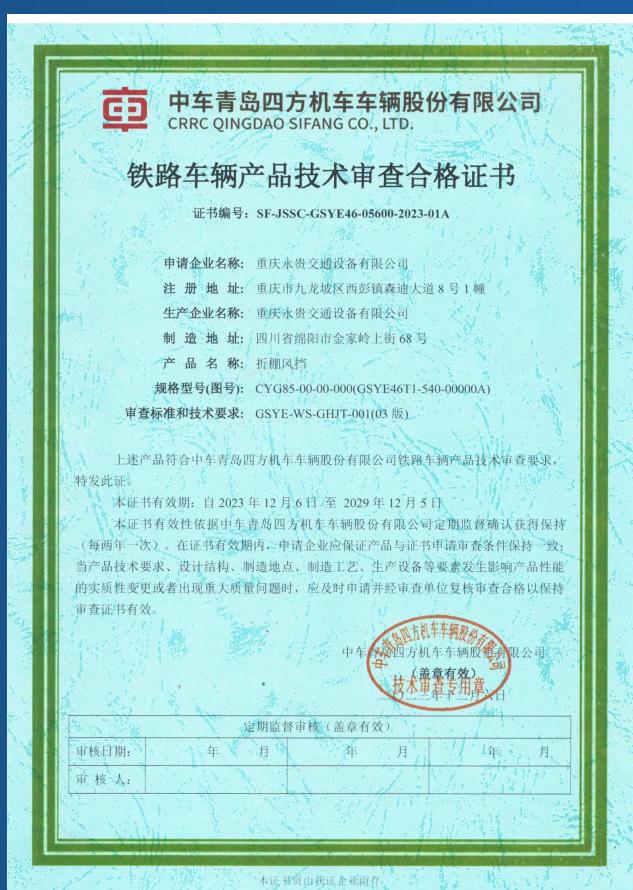


Supplier qualification

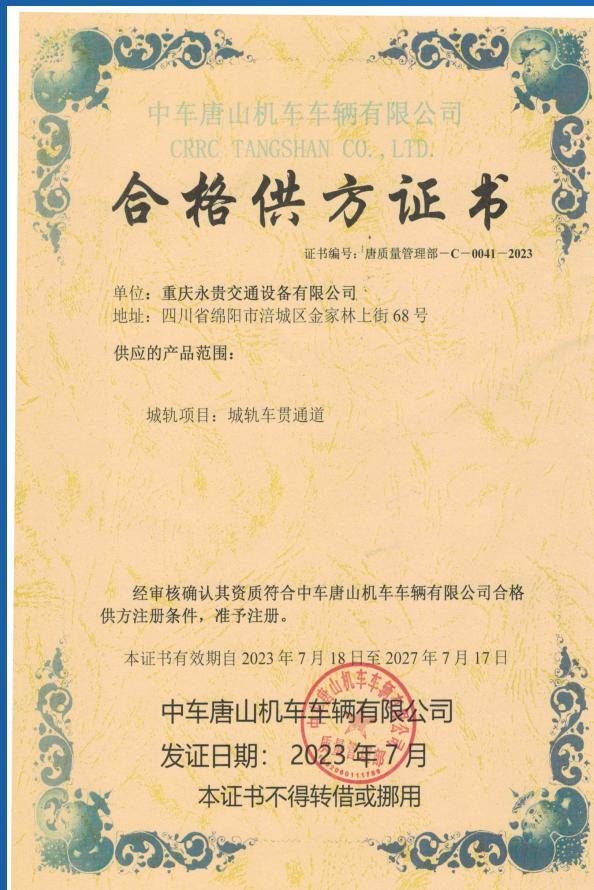
CRRC
(NanJing)



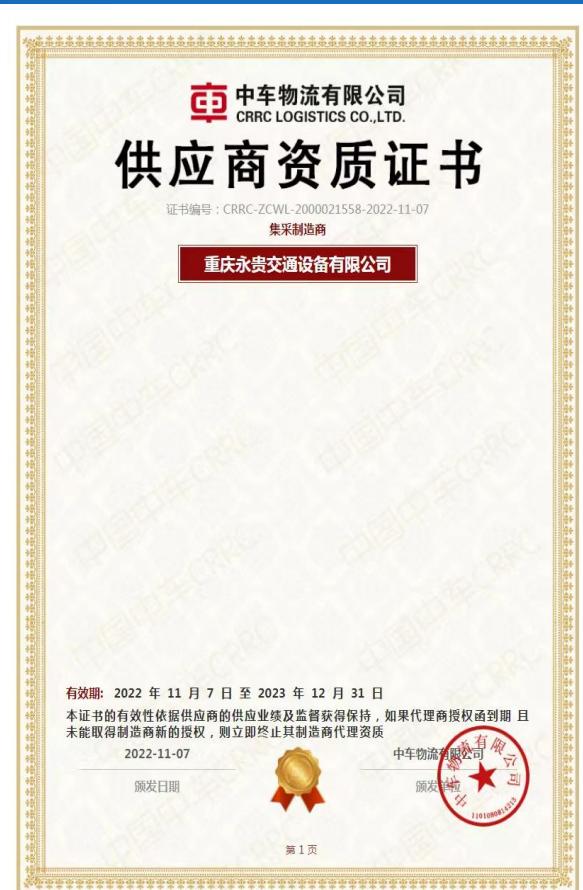
CRRC
(QingDdao)



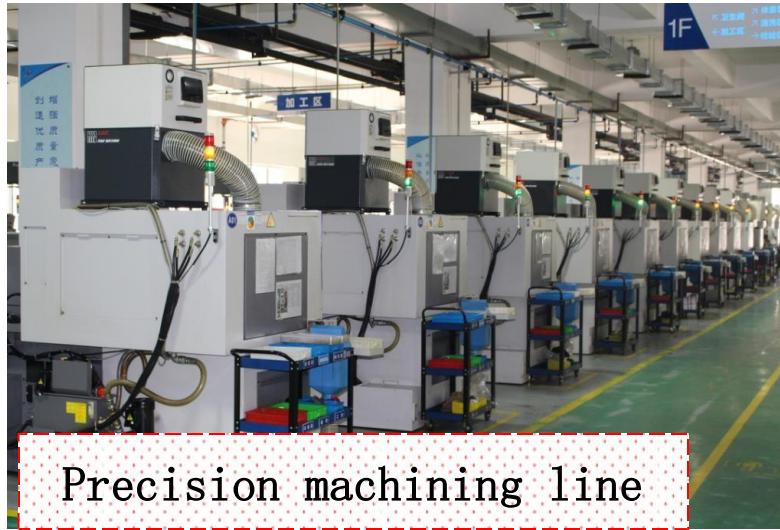
CRRC
(TangShan)



CRRC



Manufacturing Equipments



Equipments for Inspection

- **Tension tester**
- **Three-coordinates measuring machine**
- **Vibration test machine**
- **High temperature test chamber**
- **Low temperature test chamber**



Test Equipment



6-axis displacement test bench



Air tightness test bench



Water tightness test bench

Applications



AS (single module)

YONGGUI



B-type (3pieces)



B-type (1pieces)



A-type (1pieces)

Applications



Taiyuan A-type



Hangzhou B-type



Xiamen B-type



Chongqing AS-type



YONGGUI

CONNECTION TO FUTURE

