全盛集团
QUANSHENG GROUP

BUSINESS POWERPOINT





Head Office Profile

聚焦主业，持续创新为客户创造价值

Focus on main business, continuously innovate & continue value for customers

Transen Group Profile

全盛集团 QUANSHENG GROUP

Established in 2000 Fuzhou, 2013 Set Head office in Wuxi

Market positioning

1. Focus on Tire 2 seat components supply
2. Market third party deeply trusted by seat makers worldwide

Turnover

2025	340M$
2026	505M$

Employee

R&D & Eng: 260

Total: 2600

Patent

More than 200

Develop: 25

Utility model :180

Design: 10

Export

Thailand, Japan, Malaysia, the United States, Germany, Brazil, Mexico, etc.

OEM

Advantage

1. Balanced and diversified customers

ADIENT, brose, FORVIA, LEAR, Yanfeng, 弗迪科技, TACHI-S, T-Tech, 继峰股份 JIFENG CO.,LTD., MAGNA, 华智, GRAMMER, 宏立至信, 富奥石川岛, Fonatec 发那特, 瑞泰, 俱进, ……

2. Complete various process - fine blanking/stamp/laser welding/hemp fiber



3. Highly competitive cost advantage
4. Production location - 17 in China, 1 in Thailand

Location



12 Oversea Plant
Thailand
2023/9

Provide customers high quality and low price products and services by close supply chain and highly innovative R&D, as well as standardized digital management systems self-developed.

Accumulating overseas operational management experience through the launch factory in Thailand and plan to establish overseas more plants for seat frame welding, fine blanking and motor manufacturing in the future.

2025

Main Customers































瑞泰









俱进

……

OEM

全盛集团 QUANSHENG GROUP


































































Develop History

全盛集团 QUANSHENG GROUP

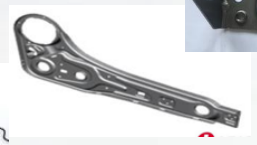
2000

Suspension



2003

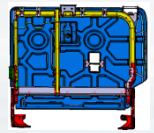
Stamp

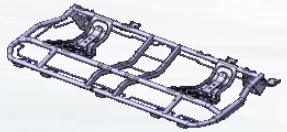


2005

Frame Assy







2013

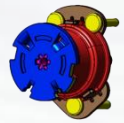


Fine blanking

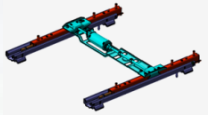


2015

Seat mechanical







2018

Motor







2020

Back Panel

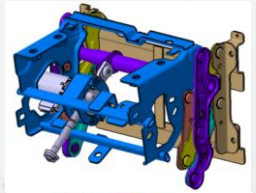


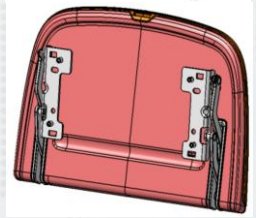


2023

Leg rest &

Tray Table





Seat Frame Stamping & Welding

全盛集团 QUANSHENG GROUP

Nearly a hundred 100T-1200T stamping equipment, utilizing diverse stamping technologies, skilled in developing high-strength material molds; And master multiple welding processes, focusing on the manufacturing of automotive components.

Stamping

Up to 1180MPa

More than100 sets

With about 100 sets of 100T-1200T stamping equipment. The stamping method includes PD/Transfer/Single robot/Multi-robots etc. Developed high strength steel tooling & stamping experience up to 1180 MPa

1000T Transfer.mp4

Welding

Laser Welding

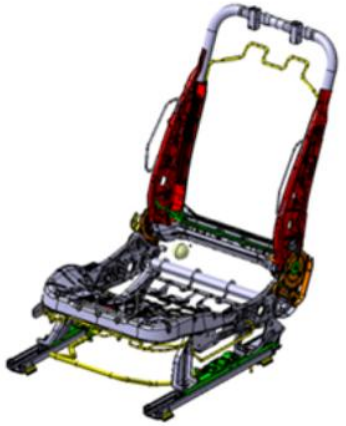
With CO2 welding/CMT low temperature welding/laser welding etc.

Main products are seat frame, stamping parts etc.

激光焊 Laser Weld.mp4

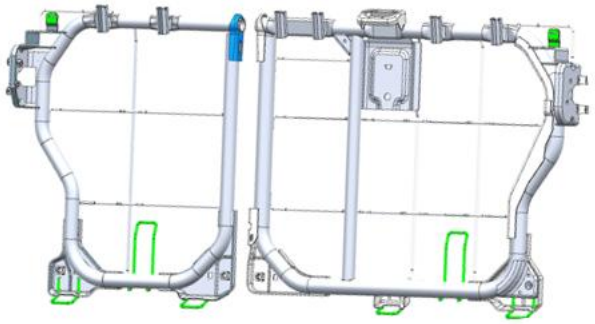
Seat Frame Assembly

Platform design concept, seat frame side panels/front half basins/backrest side panels etc can be common used for similar size of seat.

8-Way Power	6-Way Power	4-Way Power	6-Way Manual	4-Way Manual
				
Electric (track/seat basin/seat frame/double recliner)	Electric (track/seat frame/double recliner)	Electric (track/double recliner)	Manual (Track/seat frame/double recliner)	Manual (Track/double recliner)

Seat Frame Assembly

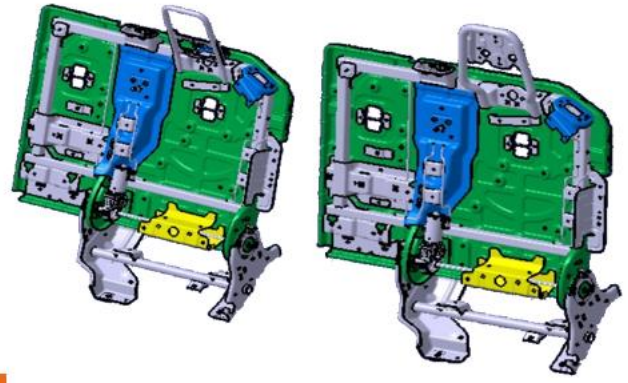
S111-CQ



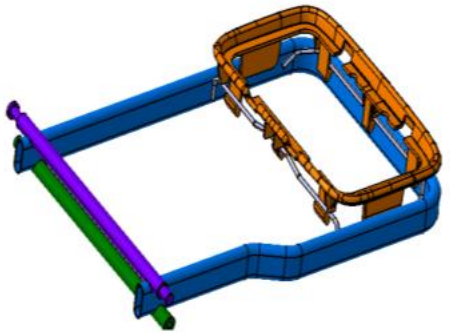
Han-GZ



SUEA-GZ



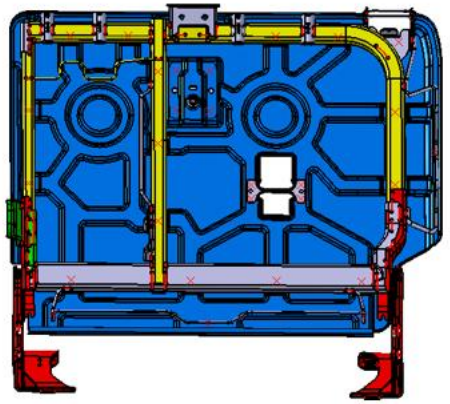
AS32-ND



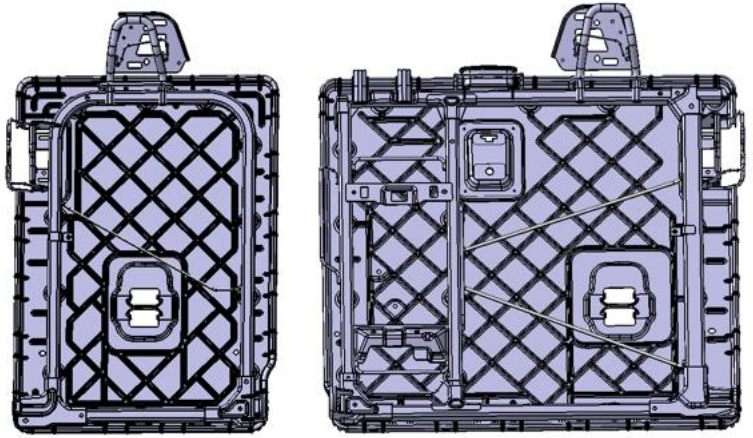
Sirius-MAS



AS23-ND



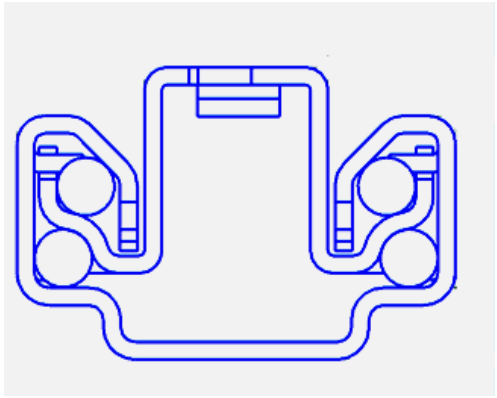
S106-CQ



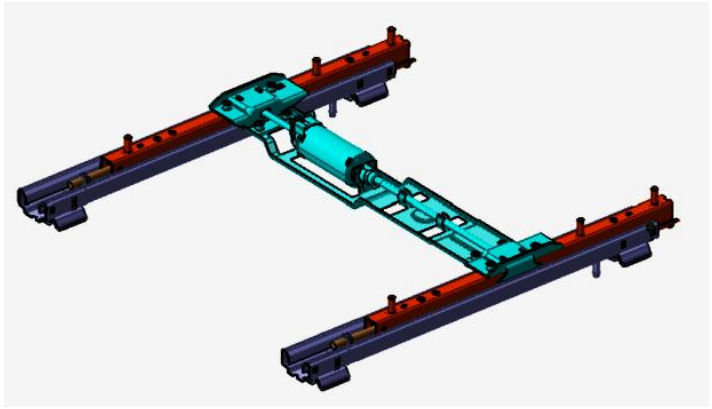
X90-MAS



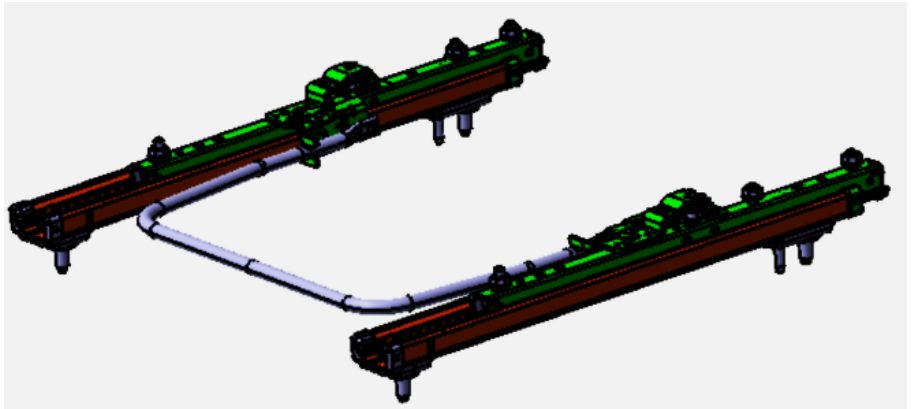
Seat functional component - Track



Track section



Power Track components



Manual Track components

M-shaped structure track, suit for manual and power seats.

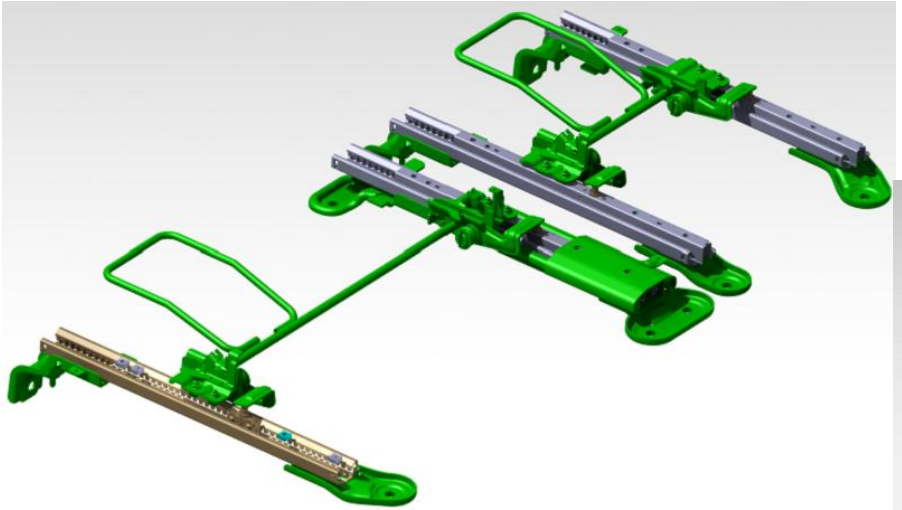
ATCR: Lower rail length is within 320mm-550mm

Upper rail length is 320mm-500mm

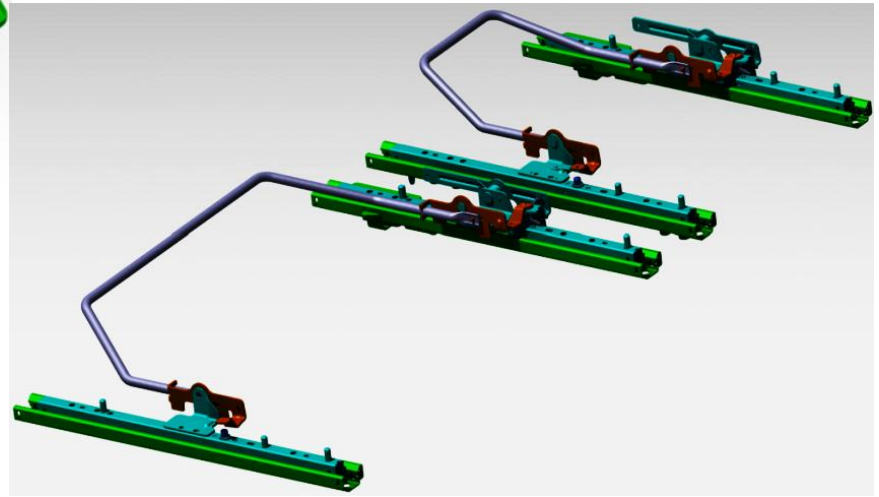
Step distance is 5.0mm.

Seat functional component - Track

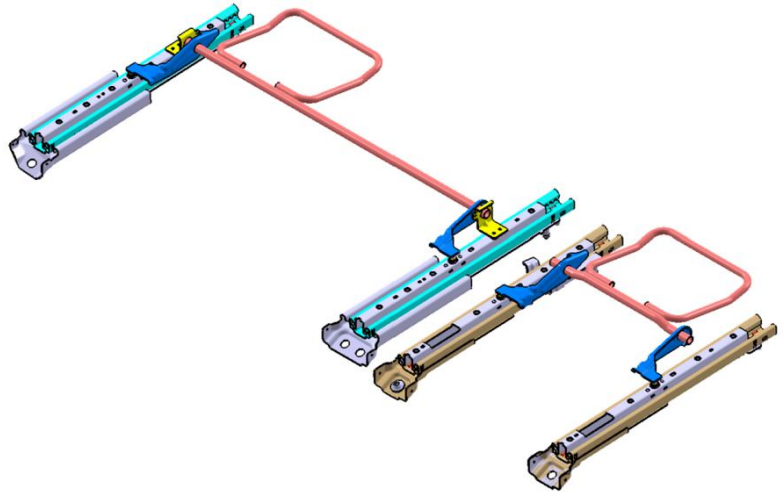
Ford CX756 7sets SUV



HongQi E115（E-HS9） 7sets SUV

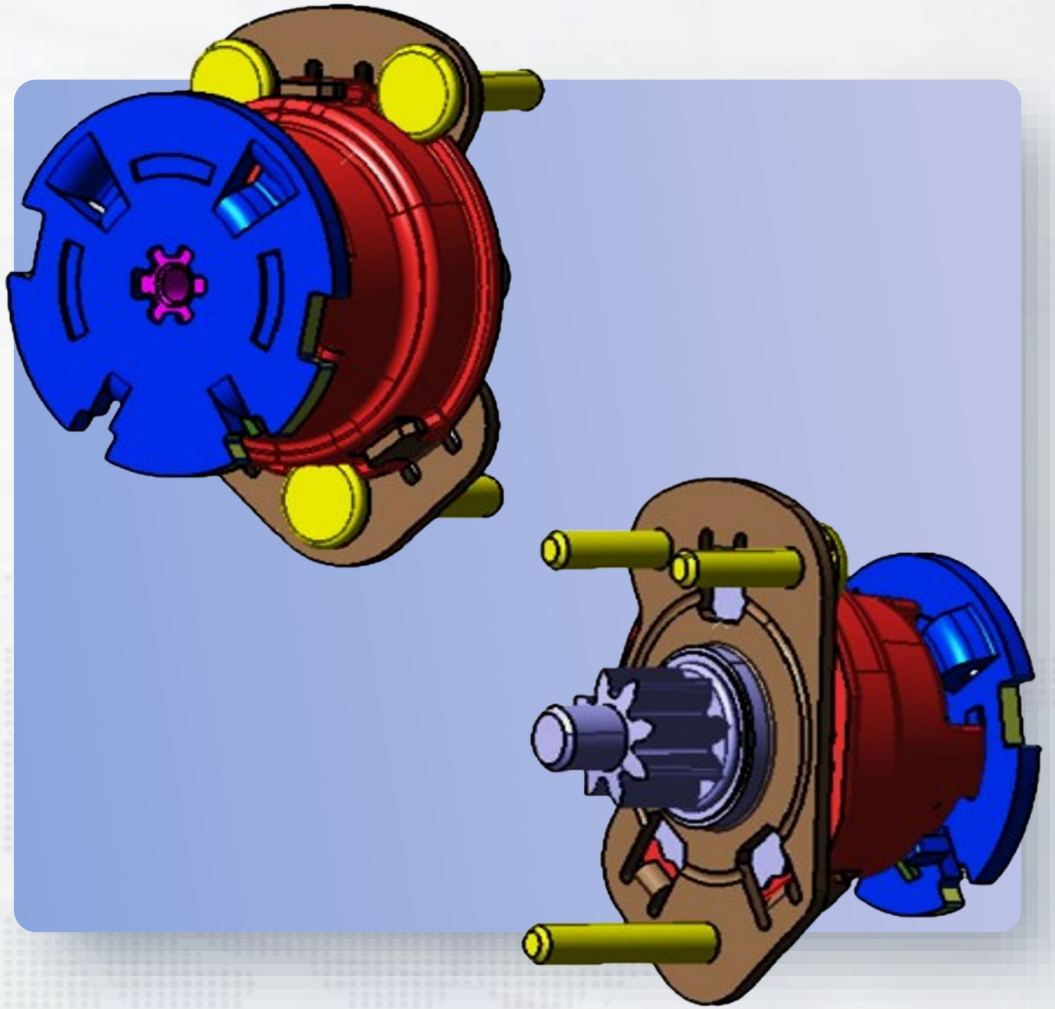


Geely 09 EX11 ） 7sets SUV

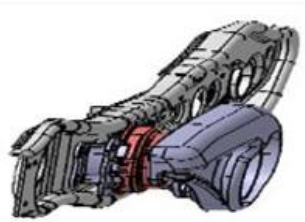
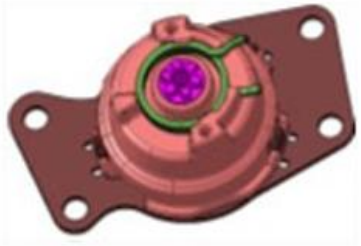


Seat functional component - Pump

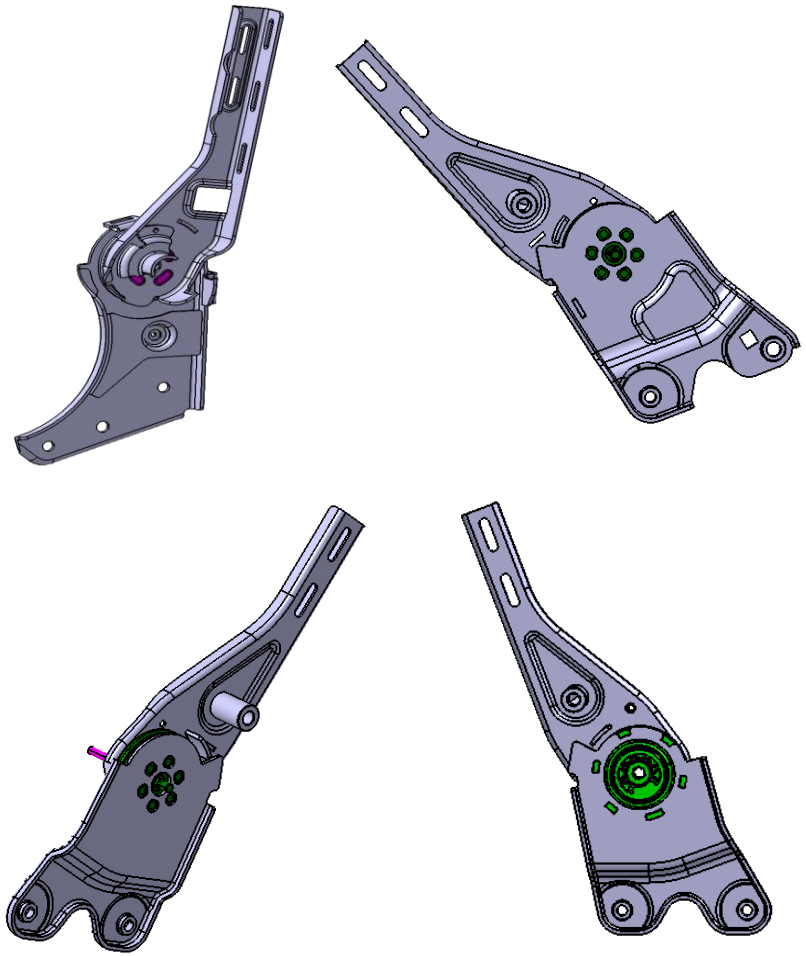
- Small Size
- Lower Weight
- Platform Design
- High locking force
- Manual & Power pump



Seat functional component - Pump

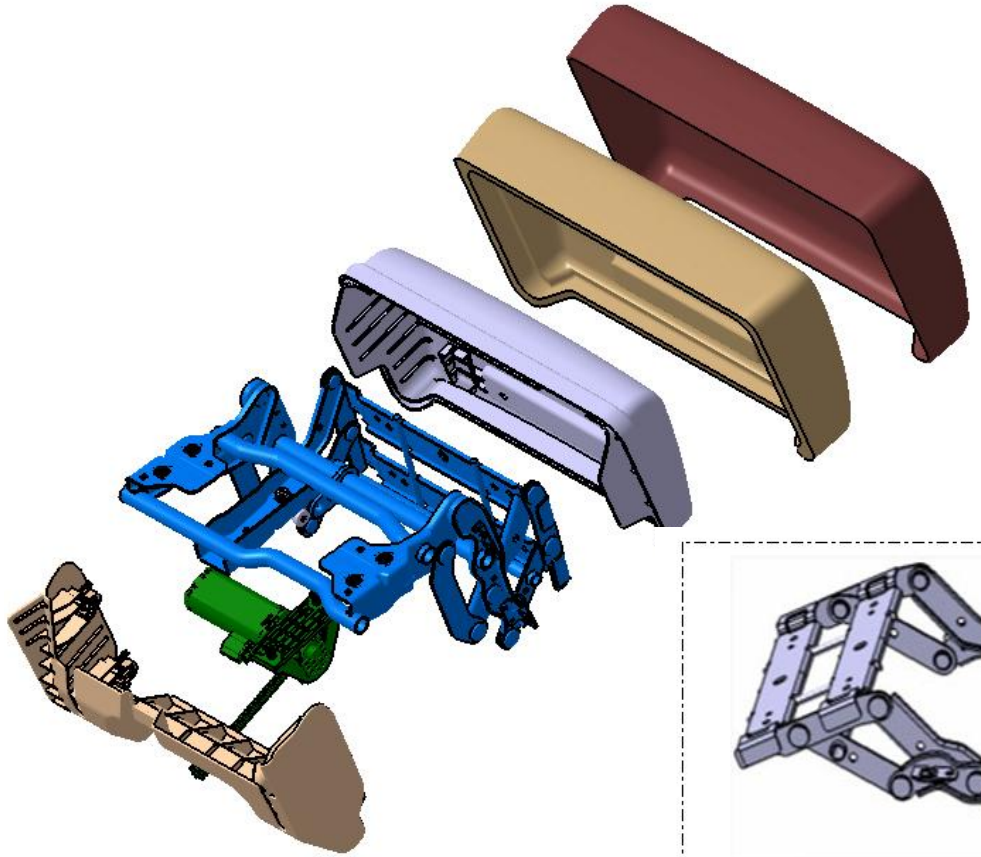
					
	上汽通用五菱 SGMW	BYD GEELY	NISSAN	CHERY	上汽通用五菱 SGMW
CS35/Auchan X5/S111	CS75 /EADO/CS15 CN210/CN185/C N202M/CN185	FE-6/Smart-PMA Song Plus/Qing Plus	P15	CX62/CX62D	CN113/CN180

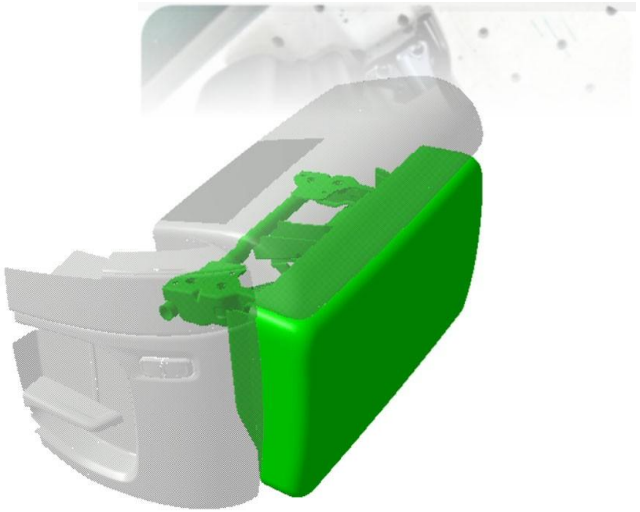
Seat functional component - Recliner

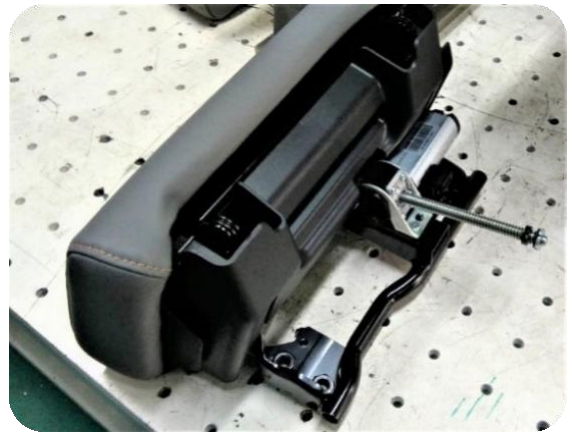


QTF02 Mannual 2500Nm	QTL01 Power 2000Nm	QTF04 Mannual 2500Nm	QTF05 Power 4000Nm	QTF06 Mannual 2000Nm
				
S202（UNI-T) LX-1	DX3/DX7/Jetour X70/X90/S202（UNI-T)/AC-1/Export	CN185/CN202 CN150/CN201 BaoJun RS-5/RC-6 Jetour X70/X90 X5/pro/ AC-1/Tiggo8/9 Tang/SV63	CN185/CN202 CN150/CN201 BaoJun RS-5/RC-6 Jetour X70/X90 X5/pro/ AC-1/Tiggo8/9 Tang/SV63	Ant Geometry E Pony E50 (Hongguang EV)
				

Seat functional component – Leg rest



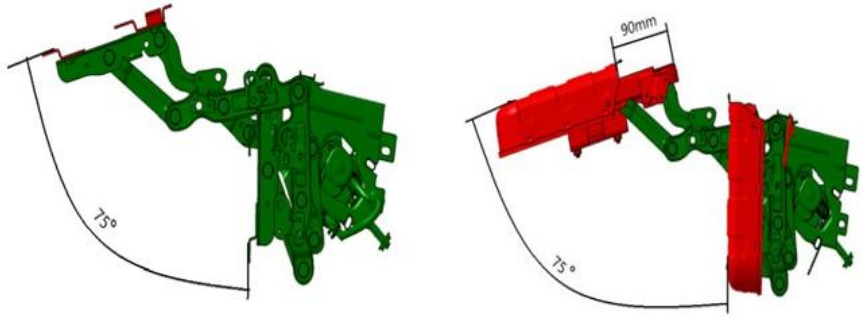






A12-AION LX/C62X/T18/JX65

CHERY 北京汽车 广汽乘用车 GAC MOTOR



A88

广汽乘用车 GAC MOTOR

Seat functional component – Motors





Recliner motor

Enable seatback to move forward/backward



Lift motor

Enable seat cushion to move upward/down



Tilt motor

- Enable seat cushion(front/rear) to incline upward/downward



Dual output shaft motor

Enable track to move forward/backward

Quick response at different rotational speed









Hemp Fiber Back-panel

Lightweight

High safety

High-texture







- V206/V254 Back-panel

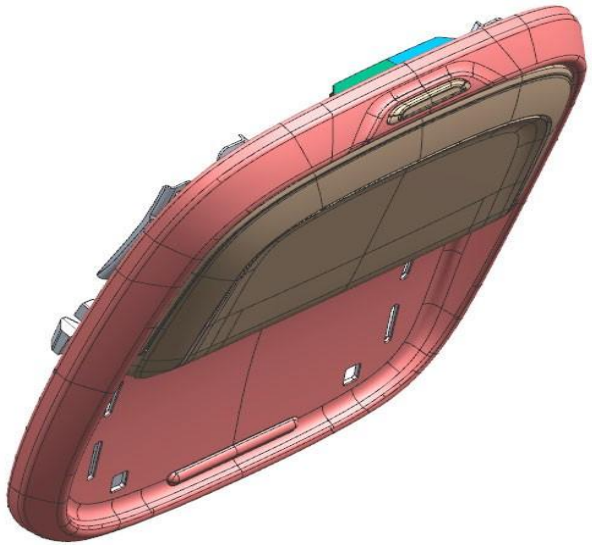


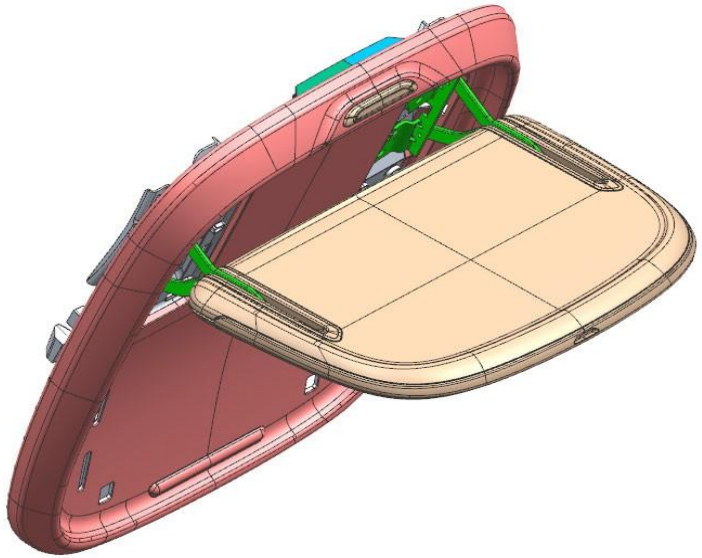
- V295/X294 Back-panel

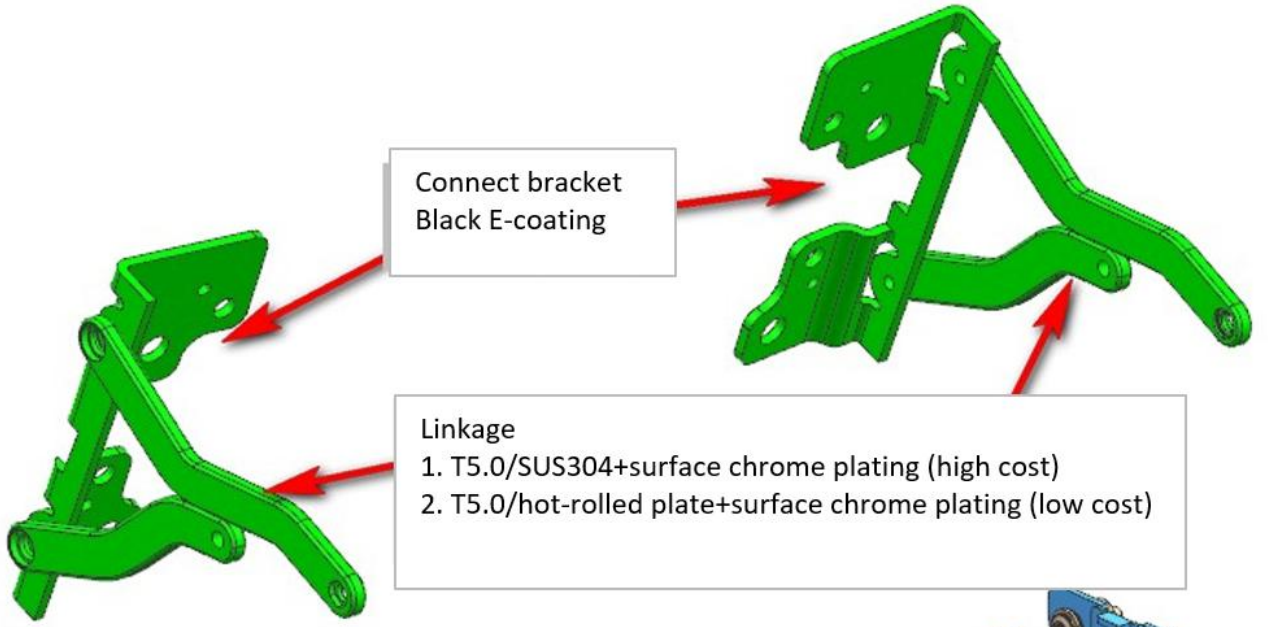


- V214 Back-panel

Tray Table

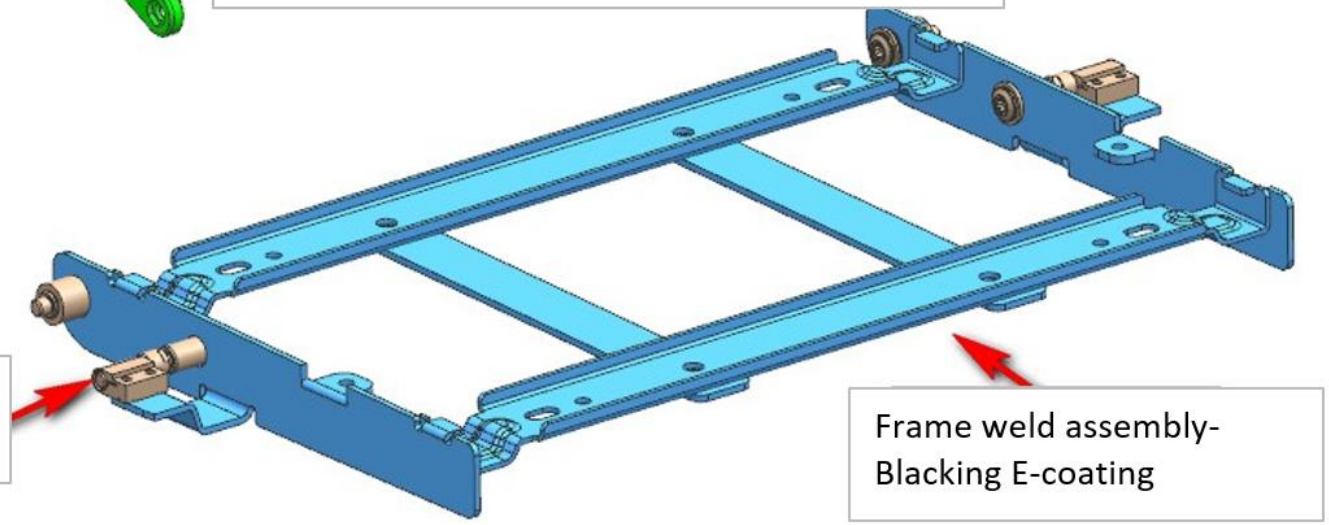






Connect bracket
Black E-coating

Linkage
1. T5.0/SUS304+surface chrome plating (high cost)
2. T5.0/hot-rolled plate+surface chrome plating (low cost)



Damping device: L&R

Frame weld assembly-
Blacking E-coating

Fine Blanking

Equipment

Feintool	2sets	700T
Mori	5 sets	250 T
	1 set	650 T
	1 set	880 T

Total: 9 sets now

2026 will invest 5 sets (1 250T+4 sets 650T)

齿板 Gear.mp4

齿板.mp4

圆盘.mp4

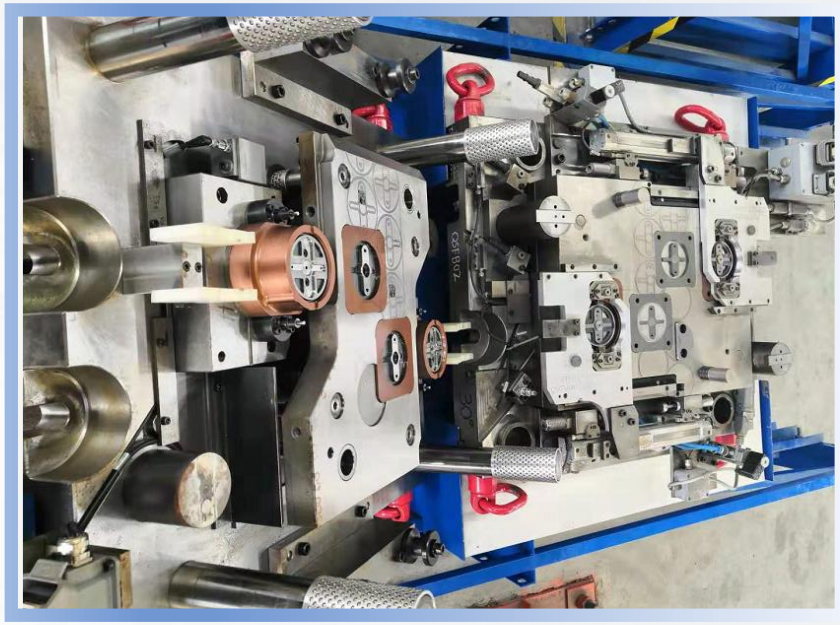
Fine Blanking Products

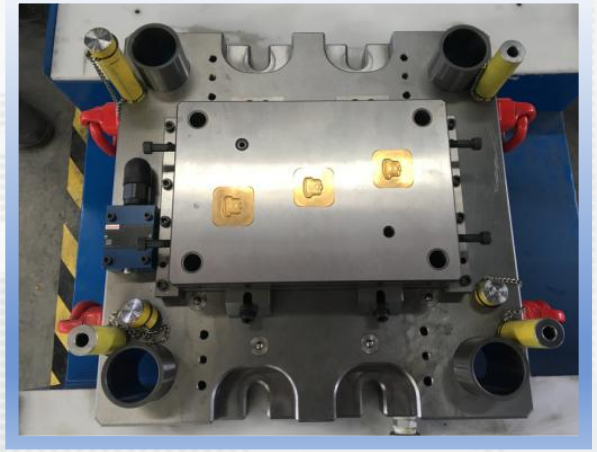
- Seat
- Brake
- Door Lock
- Motors
- Wiper
- Turbocharger

1. **Fine Blanking Parts: 200 million pcs produced (2015-2024)**
2. **2025: 100 million pcs**
3. **2026: 150 million pcs**

Fine Blanking – Tooling & Equipment









Fine Blanking Part

Turbocharger



Door Lock



Fine Blanking Part

Seat

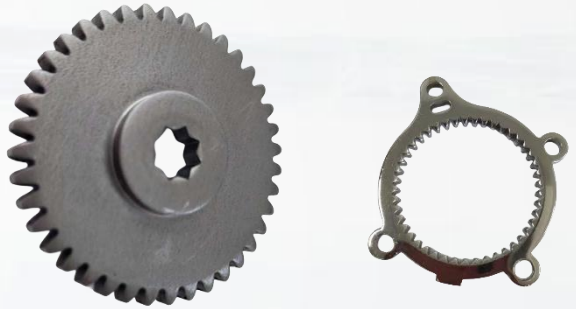




Wiper



Motors



Brake



Others



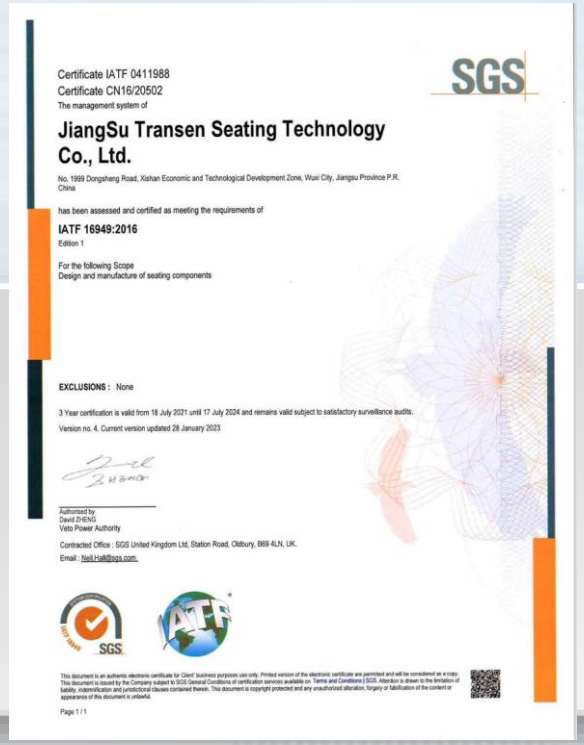
Overmolding

Equipments

Dayu	1 set 250T 1 set 120T 1 set 160T
Taifu	1 set 120T 1 set 160T



Certificates









IATF 16949：2016

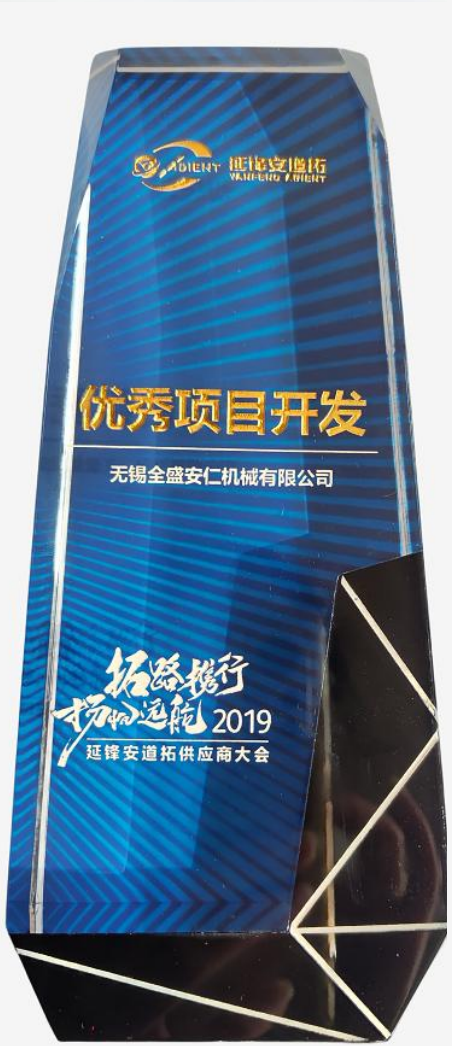
ISO 14001:2015

ISO 45001:2018

Laboratory CNAS

Honors


ADIENT
广州安道拓汽车座椅有限公司
第四届供应商大会
卓越保供奖
广州全盛汽车配件有限公司
2023年3月


优秀项目开发
无锡全盛安仁机械有限公司
2019
延锋安道拓供应商大会


江苏全盛座舱技术股份有限公司
二零二二年优秀供应商
LEAR
上海李尔汽车系统有限公司芜湖分公司


最佳合作奖
广州华智汽车部件有限公司


LEAR
CORPORATION
授予：江苏全盛座舱技术股份有限公司武汉分公司
2022年度
质量进步奖
总经理：
李尔汽车零件（武汉）有限公司
二〇二三年四月


荣誉证书
CERTIFICATE OF HONOR
2019年度科创人才突出企业
无锡全盛安仁机械有限公司
特发此证，以资鼓励
锡山经济技术开发区


邓白氏注册认证企业
无锡全盛安仁机械有限公司
邓氏编码:543269876



Thank you!