全盛集团
QUANSHENG GROUP

BUSINESS POWERPOINT





全盛集团简介

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

全盛集团简介

全盛集团 QUANSHENG GROUP

2000年始创于福州，2013设立无锡总部

市场定位

1. 专注于汽车座椅零部件的二级供应

2. 深受全球座椅厂商信赖的市场第三方

销售收入

2025	27亿元
2026	36亿元

员　工

研发&工程	260
总　人　数	2600

专　利

200多项

发明专利

实用新型专利

外观专利

出　口

泰国/日本/马来/ 美国/ 德国/

巴西/墨西哥等

OEM

核心优势

1. 均衡多样化的客户群体

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

2. 品类工艺齐全的产品系列-精冲、普冲、激光焊、麻纤维



3. 极具竞争力的成本优势

4. 多基地生产交付的运营能力，国内17家，泰国1家

工厂布局



12 海外基地-泰国 Oversea Plant Thailand
2023/9

全盛将通过:靠近客户的工厂布局、多基地生产乃至全球化的运营能力，极具创新的研发实力以及全套自研的全盛标准化的数字管理系统，为全球客户提供“又好又便宜”的产品和服务。

我们正通过泰国工厂的投产，积累海外运营管理经验，未来将在海外布局座椅骨架焊接、精冲和电机的生产。

2025

主要客户

全盛集团 QUANSHENG GROUP

ADIENT

FORVIA

LEAR CORPORATION

Yanfeng

FUTURiS

brose Technik für Automobile

T-Tech

TACHI-S

MAGNA

继峰股份 JIFENG CO.,LTD.

弗迪科技 FinDreams Technology

NOBLE 诺博

宏立至信 HONGLIZHIXIN

华智

瑞泰

GRAMMER

Valeo 法雷奥

Webasto Feel the drive

FIR 富奥石川岛

俱进

……

OEM

全盛集团 QUANSHENG GROUP


































































产品升级历程

全盛集团 QUANSHENG GROUP

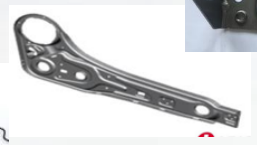
2000

弹簧



2003

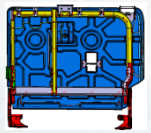
冲压件

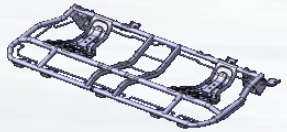




2005

骨架总成

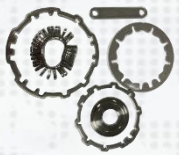




2013

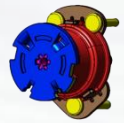


精冲

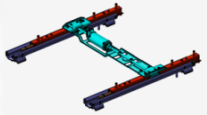


2015

座椅机构件







2018

电机







2020

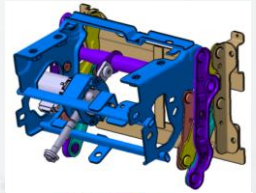
背板





2023

腿托&小桌板





座 椅 骨 架（含普冲&激光焊接）

全盛集团 QUANSHENG GROUP

拥有100T-1200T冲压设备超100台，利用多种冲压技术，熟练开发高强钢模具；并掌握多种焊接工艺，专注于汽车零部件的制造。

普冲

最高材料强度1180MPa　超过100台设备

拥有100T-1200T冲压设备近100台。冲压方式有顺送连续模，Transfer、单机机械手、多机机械手等。开发模具和冲压经验的材料最高为1180MPa。



1000T Transfer.mp4

焊接

激光焊

拥有CO2焊接、CMT低温焊、激光焊等相关工艺技术和装备，主要产品为汽车座椅骨架总成、钢丝总成及其他汽车焊接相关部品。



激光焊 Laser Weld.mp4

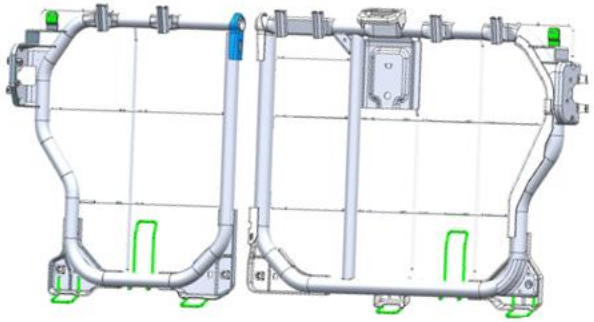
座椅骨架总成

引入平台化设计概念，座框侧板，前半盆，靠背侧板等均可以用于其他车型但尺寸相似的座椅。

电动8向	电动6向	电动4向	手动6向	手动4向
				
电动（滑轨/坐盆/骨架/2个调角器）	电动（滑轨/骨架/2个调角器）	电动（滑轨/2个调角器）	手动（滑轨/骨架/2个调角器）	手动（滑轨/2个调角器）

座椅骨架总成

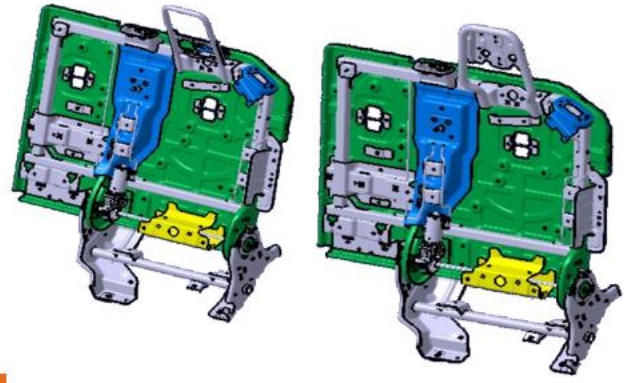
S111-CQ



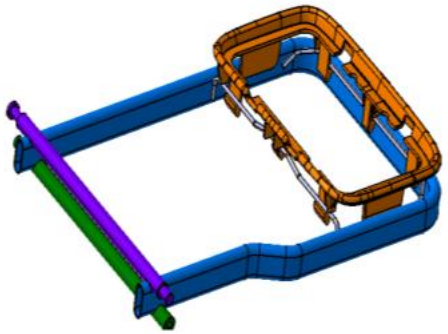
Han-GZ



SUEA-GZ



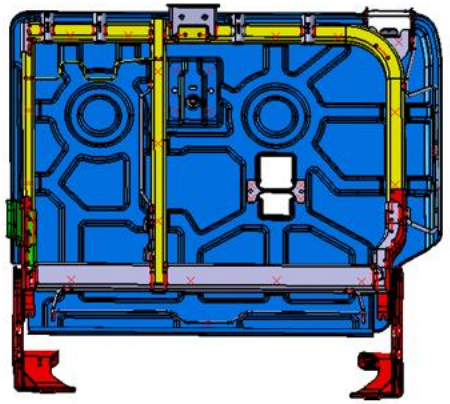
AS32-ND



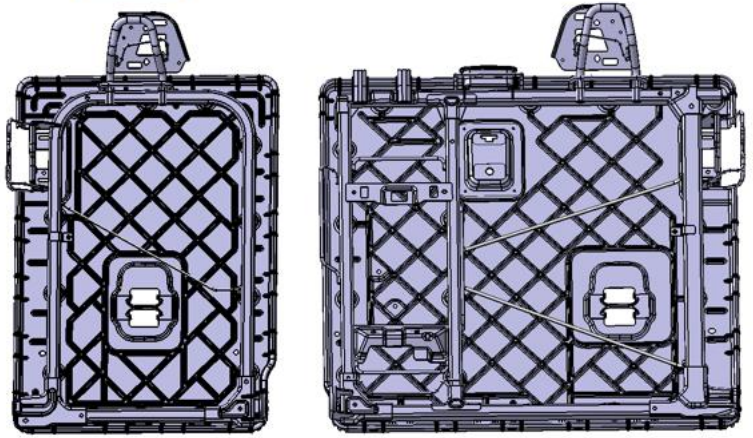
Sirius-MAS



AS23-ND



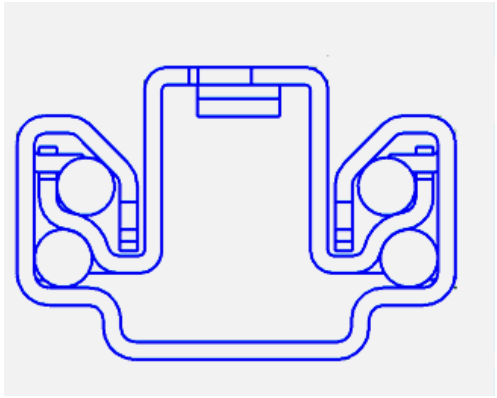
S106-CQ



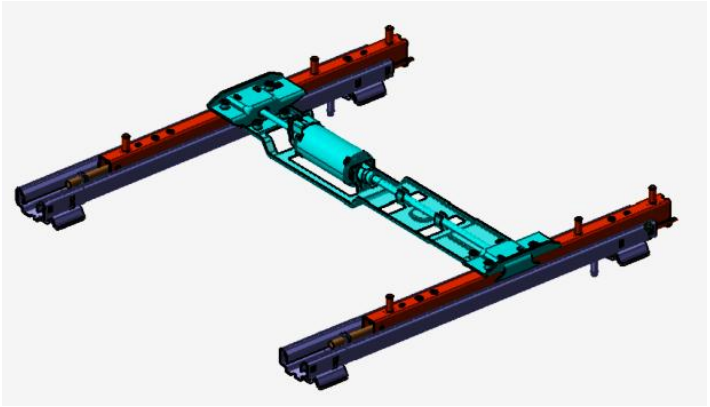
X90-MAS



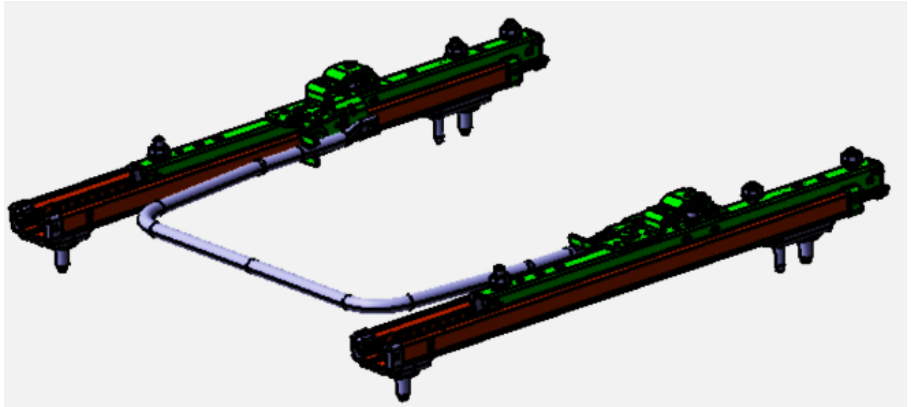
座椅机构件-滑轨



滑轨截面



电动滑轨组件

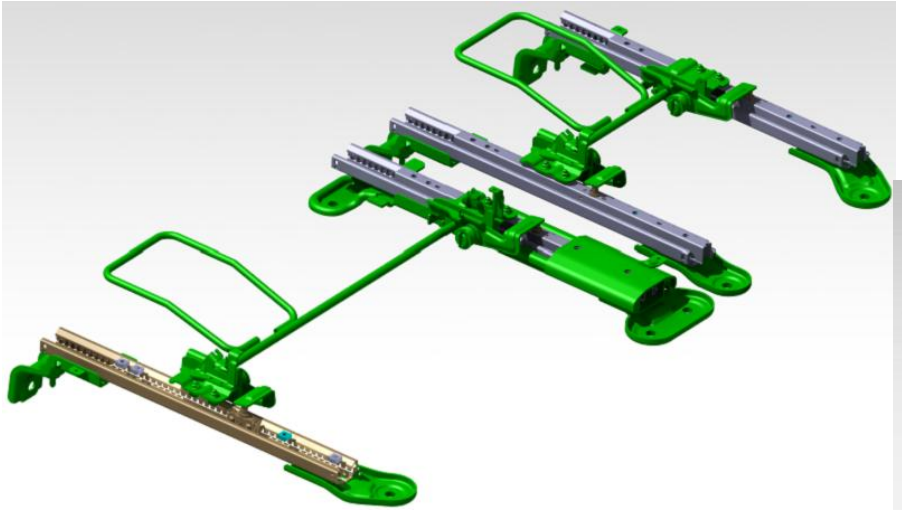


手动滑轨组件

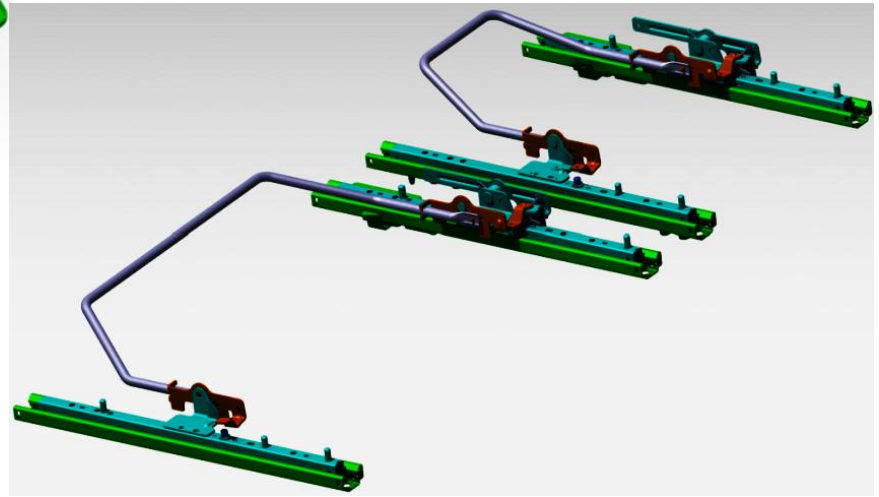
M型结构滑轨，可配置手动和电动座椅。
根据客户需求：
下轨设计长度在320 mm -550 mm内；
上轨设计长度320mm -500mm可选；
步距为5.0 mm。

座椅机构件-滑轨

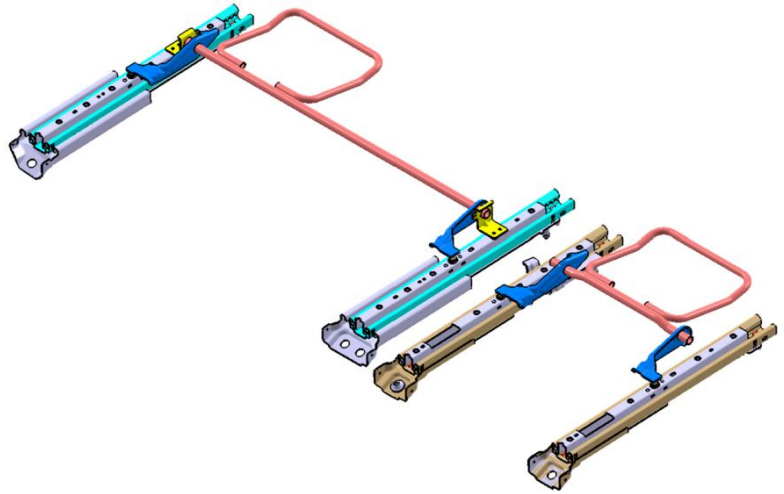
福特 CX756 7座 SUV



红旗 E115（E-HS9） 7座 SUV

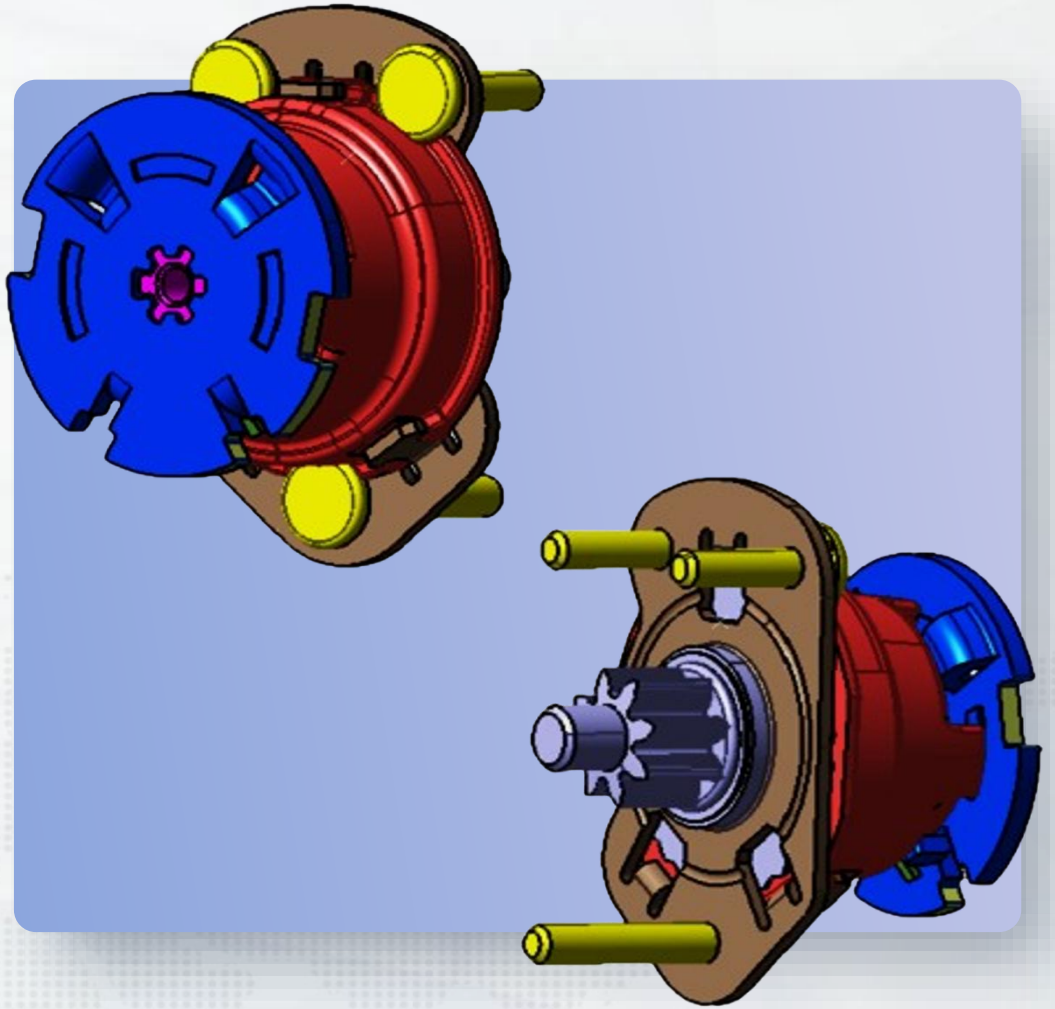


吉利 09 EX11 7座 SUV

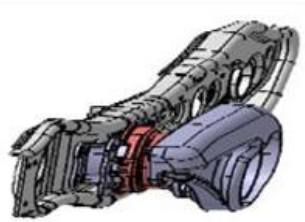
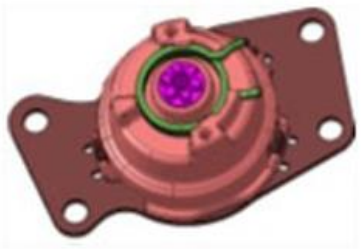


座椅机构件-升高器

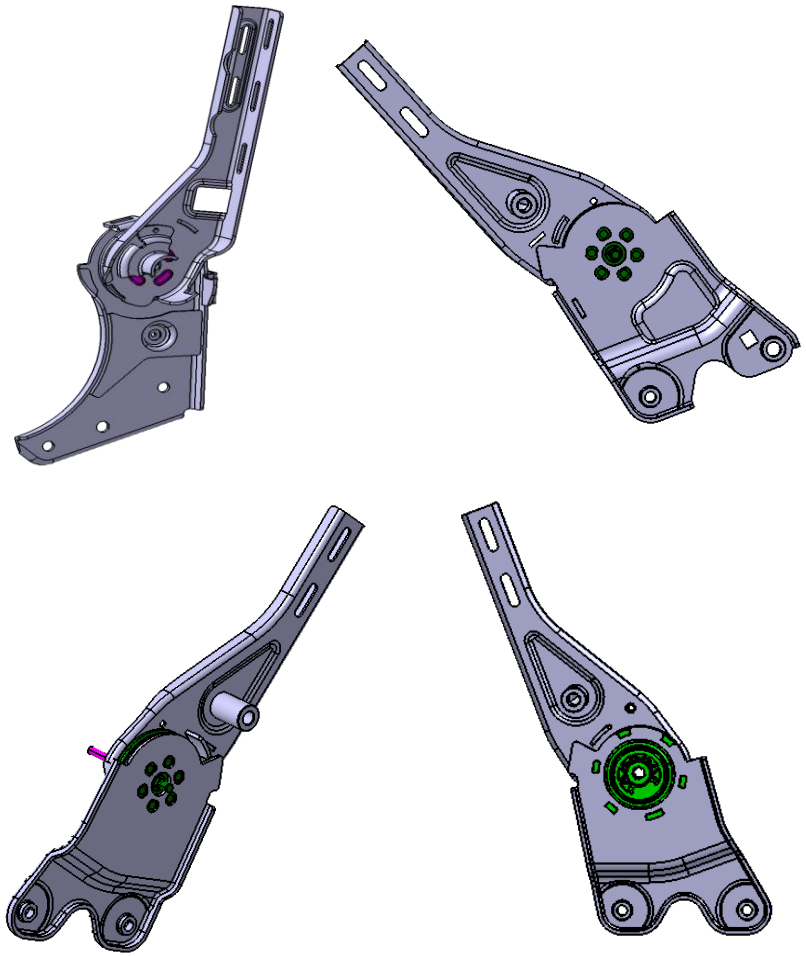
- 尺寸小
- 重量轻
- 平台化
- 高锁止力
- 手动/电动通用性强



座椅机构件-升高器

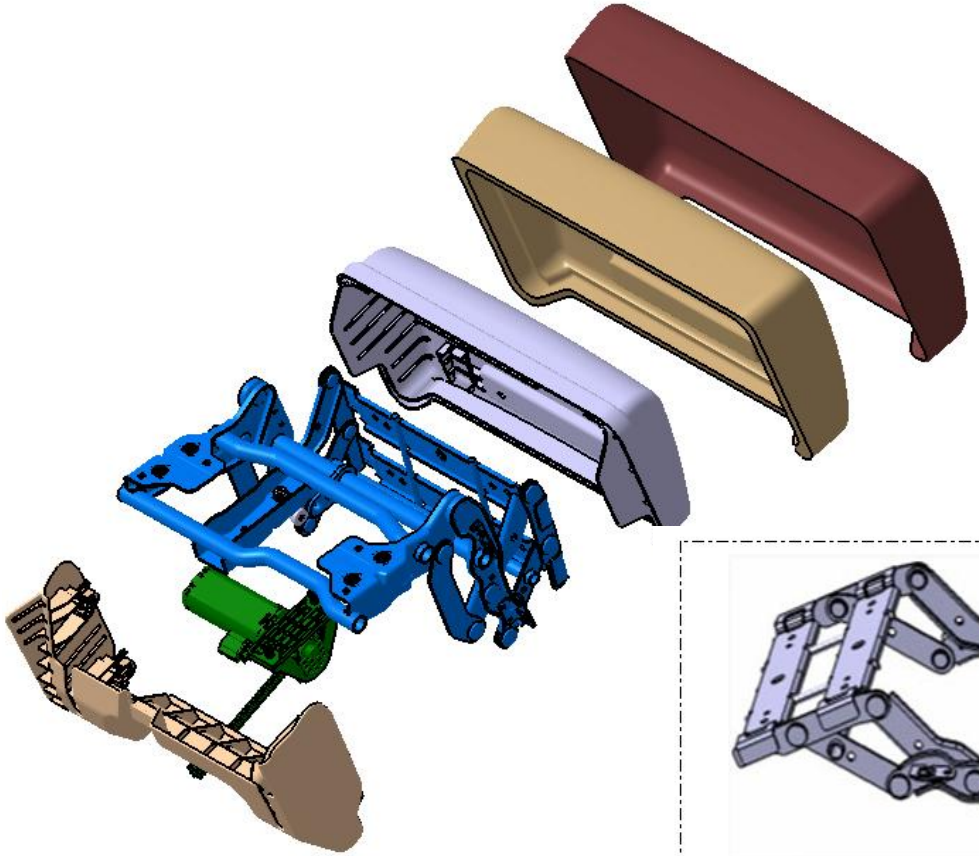
					
CS35/Auchan X5/S111	CS75 /EADO/CS15 CN210/CN185/C N202M/CN185	FE-6/Smart-PMA Song Plus/Qing Plus	P15	CX62/CX62D	CN113/CN180

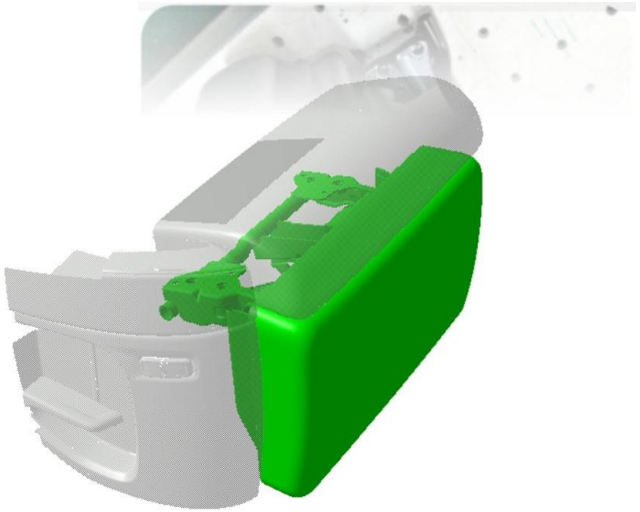
座椅机构件-调角器

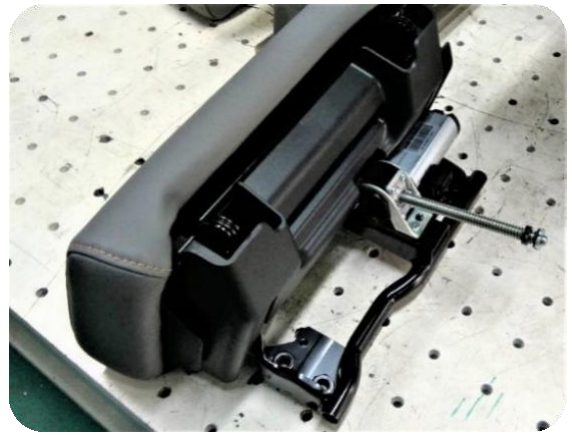


QTF02 Mannual 2500/2500Nm	QTL01 Power 2000/2000Nm	QTF04 Mannual 2500/2500Nm	QTF05 Power 4000/4000Nm	QTF06 Mannual 2000/2000Nm
				
S202（UNI-T) LX-1	DX3/DX7/Jetour X70/X90/S202（UNI-T)/AC-1/Export	CN185/CN202 CN150/CN201 BaoJun RS-5/RC-6 Jetour X70/X90 X5/pro/ AC-1/Tiggo8/9 Tang/SV63	CN185/CN202 CN150/CN201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

座椅机构件-腿托



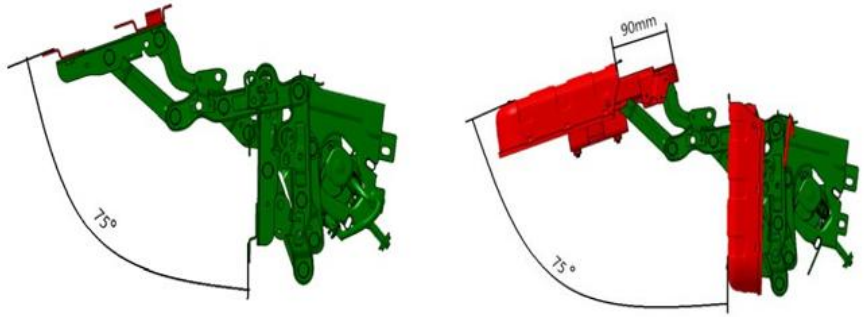






A12-AION LX/C62X/T18/JX65

CHERY 北京汽车 广汽乘用车 GAC MOTOR



A88

广汽乘用车 GAC MOTOR

座椅机构件-电机





调角电机
使座椅靠背向前/向后移动



抬升电机
使座椅靠背向上/向下移动



倾斜电机
使座椅（前/后）向上/向下倾斜



水平电机（双输出轴电机）
使滑轨向前/向后移动，并在不同转速下快速响应









FOTON 福田汽车 · SAIC · 长安汽车 CHANGAN · PEUGEOT · 北京汽车 · 上汽通用五菱 SGMW · CHERY

麻纤维背板I

全盛集团 QUANSHENG GROUP

轻量化

高安全性

高质感

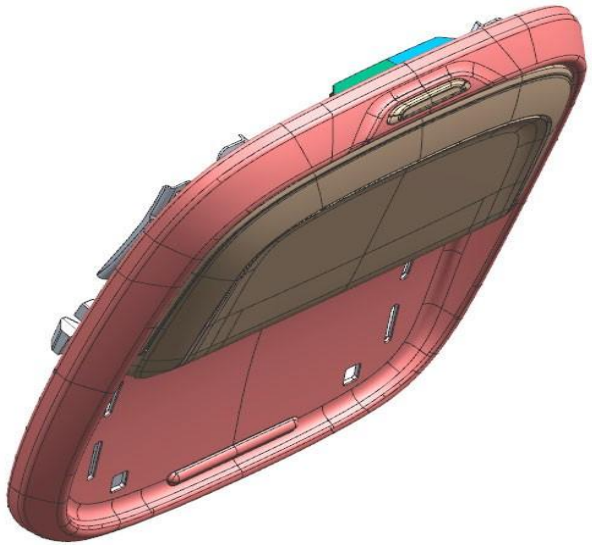


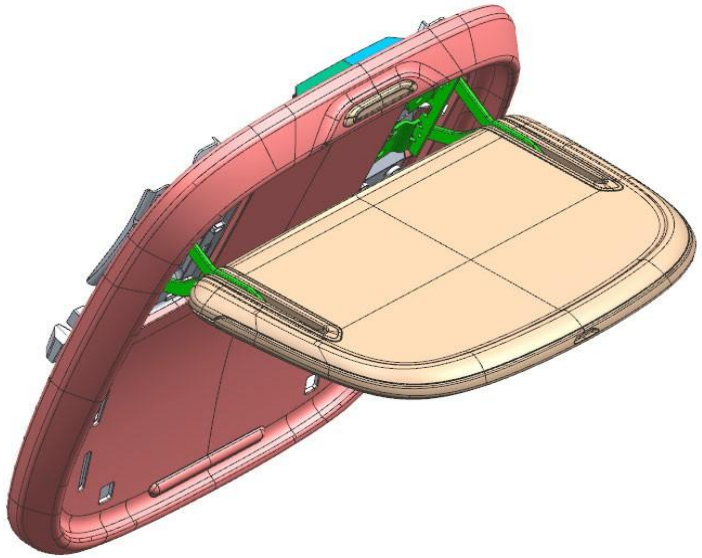


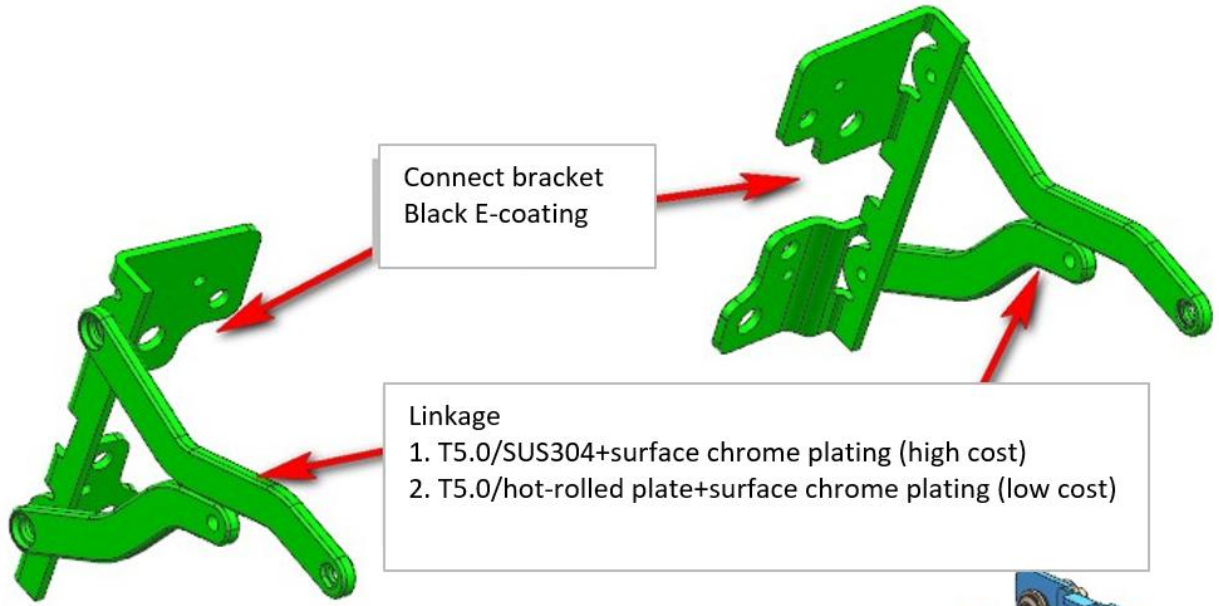


- V206/V254 背板
- V295/X294 背板
- V214 背板

小桌板

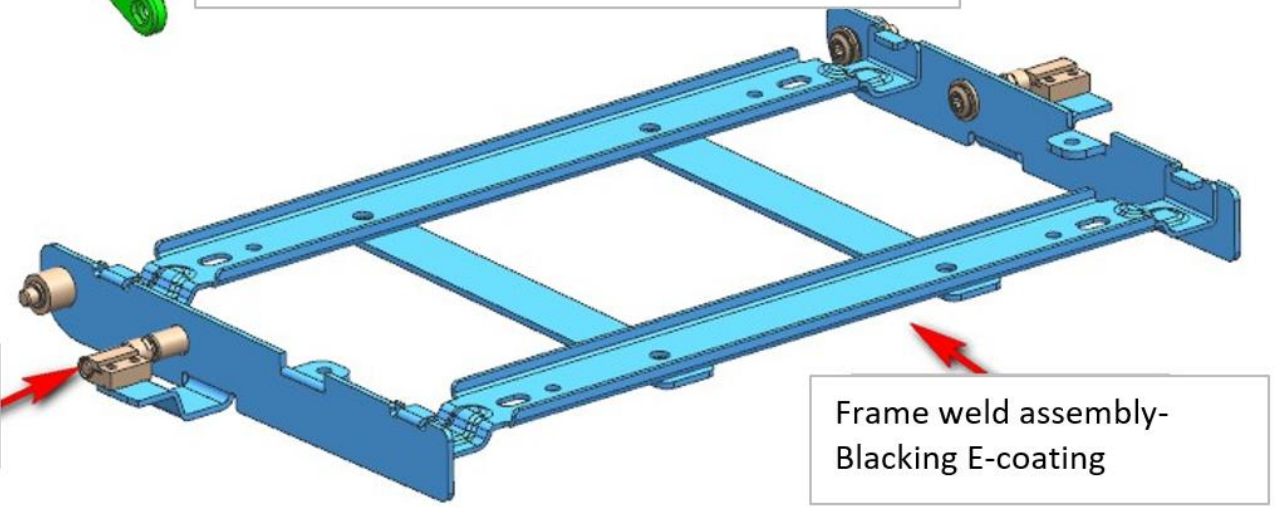






Connect bracket
Black E-coating

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

精 冲

设 备

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

现有：9条精冲产线

2026年: 增投5台（1台250T+4台650T）

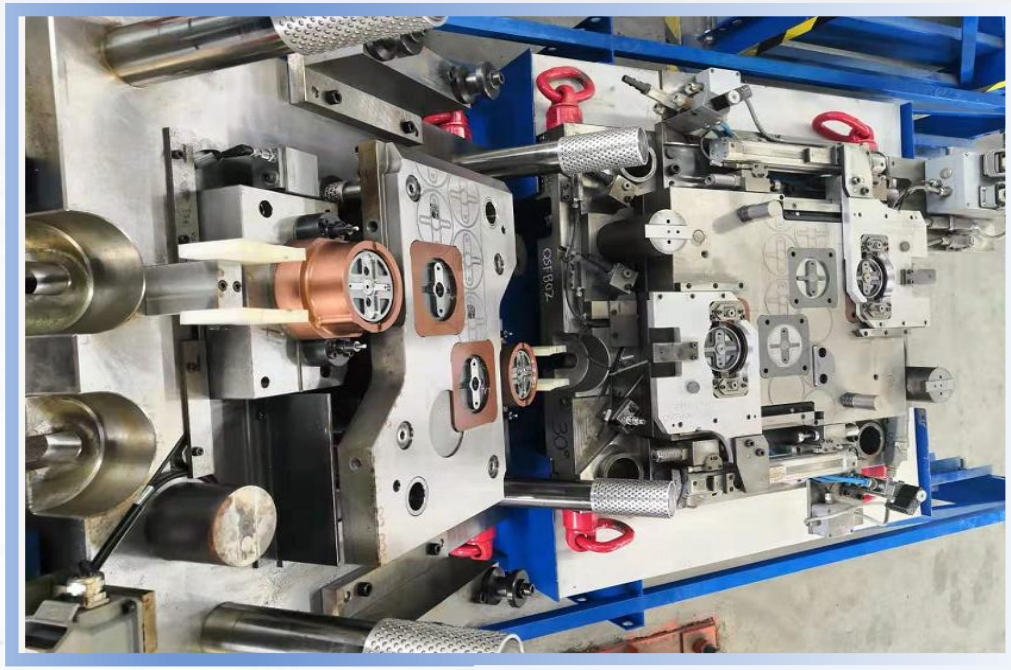
齿板 Gear.mp4　齿板.mp4　圆盘.mp4

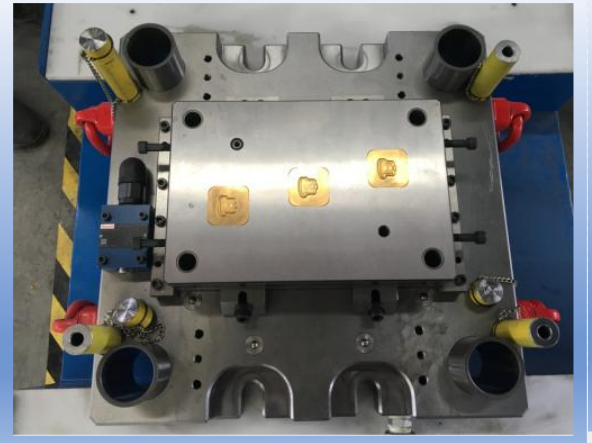
精 冲 产 品

- 座椅系统
- 刹车系统
- 门锁系统
- 电控系统
- 雨刮系统
- 发动机系统

精冲产线&设备









精冲产品

涡轮增压系统



门锁系统



精冲产品

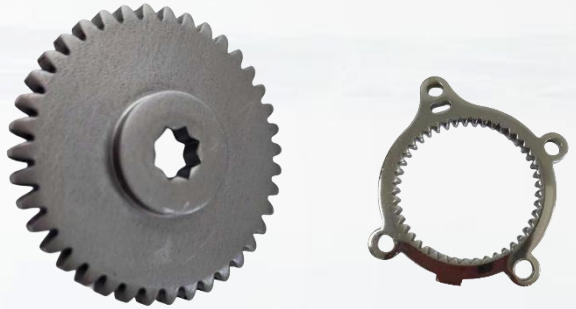
座椅系统



雨刮系统



变速箱系统



刹车系统



其他



包塑件

全盛集团 QUANSHENG GROUP

设备

大禹　2台 250T
1台120T

台富　1 台 120T
1 台 160T

包塑件

门锁系统

变速箱系统

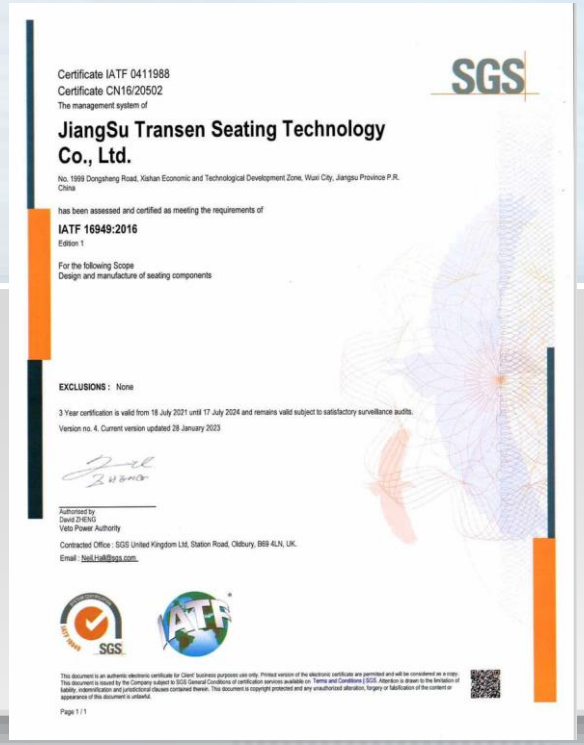
座椅系统

包塑产线&设备





证书



Certificate IATF 0411988
Certificate CN16/20502
The management system of
JiangSu Transen Seating Technology Co., Ltd.
No. 1999 Dongsheng Road, Xishan Economic and Technological Development Zone, Wuxi City, Jiangsu Province P.R. China
has been assessed and certified as meeting the requirements of
IATF 16949:2016
Edition 1
For the following Scope
Design and manufacture of seating components
EXCLUSIONS : None
3 Year certification is valid from 18 July 2021 until 17 July 2024 and remains valid subject to satisfactory surveillance audits.
Version no. 4. Current version updated 28 January 2023
Authorised by
David ZHENG
Veto Power Authority
Contracted Office : SGS United Kingdom Ltd, Station Road, Oldbury, B69 4LN, UK.
Email : Neil.Hall@sgs.com



Certificate CN19/21615
The management system of
JiangSu Transen Seating Technology Co., Ltd.
Unified Social Credit Code: 91320205579466444XA
Business Registration Address: No. 1999 Dongsheng Road, Xishan Economic and Technological Development Zone, Wuxi City
Business Operation Address: No. 1999 Dongsheng Road, Xishan Economic and Technological Development Zone, Wuxi City, Jiangsu Province P.R. China
has been assessed and certified as meeting the requirements of
ISO 14001:2015
For the following activities
Design and manufacture of automobile seating components
This certificate is valid from 18 January 2023 until 07 December 2025 and remains valid subject to satisfactory surveillance audits.
Issue 3. Certified since 08 December 2019
Authorised by
Jonathan Hall
Global Head - Certification Services
SGS United Kingdom Ltd
Rossmore Business Park, Ellesmere Port, Cheshire, CH65 3EN, UK
t +44 (0)151 350-6666 - www.sgs.com



Certificate CN19/21830
The management system of
JiangSu Transen Seating Technology Co., Ltd.
Unified Social Credit Code: 91320205579466444XA
Business Registration Address: No. 1999 Dongsheng Road, Xishan Economic and Technological Development Zone, Wuxi City
Business Operation Address: No. 1999 Dongsheng Road, Xishan Economic and Technological Development Zone, Wuxi City, Jiangsu Province P.R. China
has been assessed and certified as meeting the requirements of
ISO 45001:2018
For the following activities
Design and manufacture of automobile seating components
This certificate is valid from 18 January 2023 until 30 December 2025 and remains valid subject to satisfactory surveillance audits.
Issue 3. Certified since 31 December 2019
Authorised by
Jonathan Hall
Global Head - Certification Services
SGS United Kingdom Ltd
Rossmore Business Park, Ellesmere Port, Cheshire, CH65 3EN, UK
t +44 (0)151 350-6666 - www.sgs.com



China National Accreditation Service for Conformity Assessment
LABORATORY ACCREDITATION CERTIFICATE
(Registration No. CNAS L13404)
Research and Development Laboratory of Jiangsu Transen Seating Technology Co., Ltd.
(Legal Entity: Jiangsu Transen Seating Technology Co., Ltd.)
No.1999, Dongsheng Road, Xishan Economic & Technological Development Area, Wuxi, Jiangsu, China
is accredited in accordance with ISO/IEC 17025: 2017 General Requirements for the Competence of Testing and Calibration Laboratories(CNAS-CL01 Accreditation Criteria for the Competence of Testing and Calibration Laboratories) for the competence to undertake the service described in the schedule attached to this certificate.
The scope of accreditation is detailed in the attached schedule bearing the same registration number as above. The schedule forms an integral part of this certificate.
Effective Date：2023-03-14
Expiry Date：2026-07-30
Signed on behalf of China National Accreditation Service for Conformity Assessment
China National Accreditation Service for Conformity Assessment (CNAS) is authorized by Certification and Accreditation Administration of the People's Republic of China (CNCA) to operate the national accreditation schemes for conformity assessment. CNAS is a signatory of the International Laboratory Accreditation Cooperation Mutual Recognition Arrangement (ILAC MRA) and the Asia Pacific Accreditation Cooperation Mutual Recognition Arrangement (APAC MRA).
The validity of the certificate can be checked on CNAS website at http://www.cnas.org.cn/english/findanaccreditedbody/index.shtml.

IATF 16949：2016

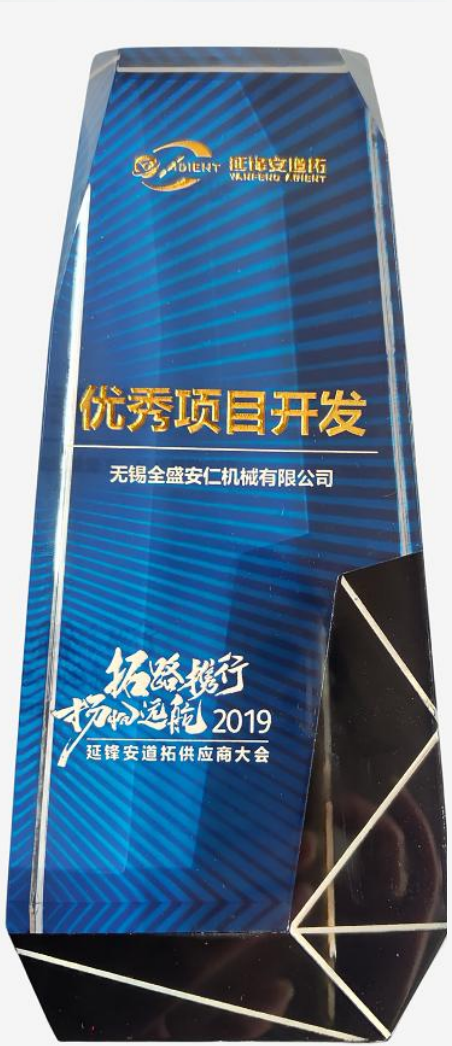
ISO 14001:2015

ISO 45001:2018

实验室CNAS

荣誉


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
锡山经济技术开发区管理委员会
二〇一九年五月


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



感谢!