

DIGIT Automotive Group Profile

To be the expert of metal forming



EVA Precision Industrial Holdings Limited

Founded in 1993, Headquartered in Bao'an, Shenzhen, China



Hongkong listed Company since May 2005



Worldwide Footprint in China, Southeast Asia and NA



12 Industry Zones including more than 30 Subsidiaries



3 main business unit Including Electronic, Automotive and Internet Energy





CONTENTS



COMPANY OVERVIEW

- Revenue
- Group Milestones
- Footprint



MAIN CUSTOMERS

- OEM Customers
- Tier1 Customers



CORE BUSINESS

- Body Parts
- Chassis Parts
- E -Motor Parts
- E -Control Parts
- Seat Parts
- Battery Parts
- Door Lock Parts



R&D STRENGTH

- Design Capability
- Tooling Capability
- Manufacturing Capability
- Automation Capability



SUSTAINABLE DEVELOPMENT

- QEHS
- Social Responsibility



DIGIT Sales Revenue



2022

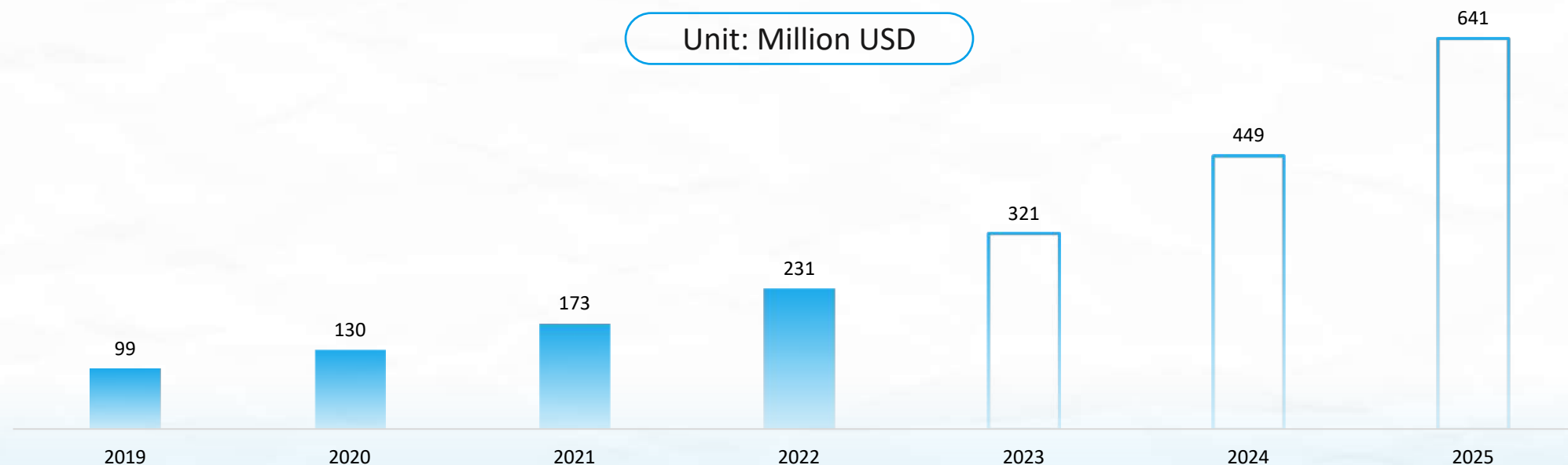
Revenue: 231 Million USD

YoY growth: 33.53%

2019-2025

CAGR: 36.52%

Unit: Million USD



Sales Revenue



Digit Group Milestones



VISION

To be the expert of metal forming



MISSION

Technical Innovation and Value Creation



2011

Starting from
Chongqing Digit
Acquisition in 2011



2015

Zhongsan Plant
opening in 2015



2018

Establish Shenzhen
Digit Group



2012

Open Wuhan plant in
2012, to expand
Central China Market



2017

Set up Mexico Plant
in 2017



2021

Open Sichuan Plant
in 2021

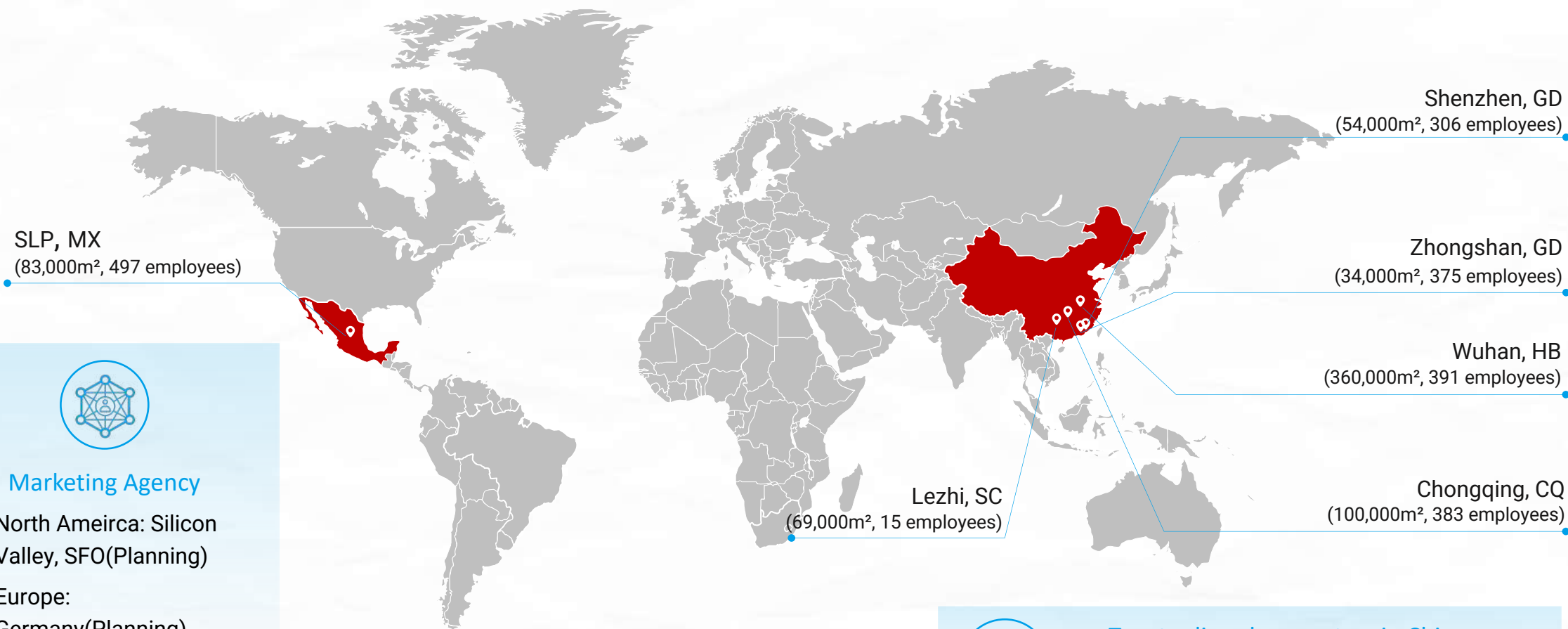


Digit Group Worldwide Footprint



Overseas

Domestic



Marketing Agency

- North America: Silicon Valley, SFO(Planning)
- Europe: Germany(Planning)
- Asia: Japan, Shanghai



Two tooling shop centers in China:

- Shenzhen DIGIT
- Wuhan DIGIT



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Digit Group Customers



OEM Customer



Tier1 Customer





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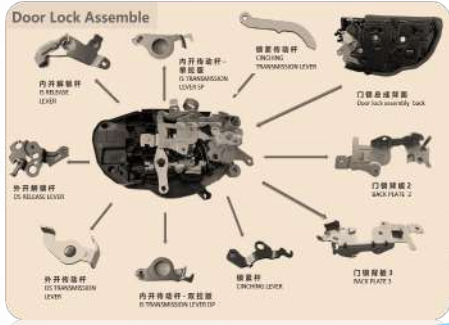
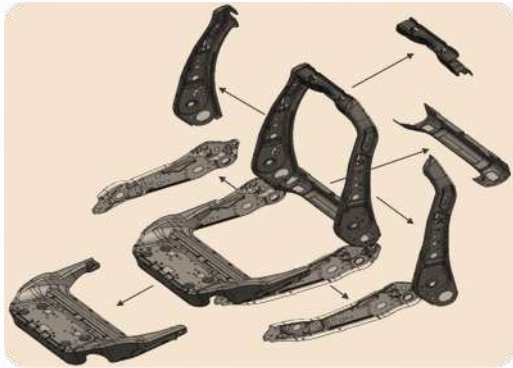


SUSTAINABLE DEVELOPMENT

- QEHS
- Social Responsibility



Core Business



OEM Customer

Body and Chassis Parts
Stamping, Welding and
Coating assemble part

Tier1 Customer

E-Motor Parts
Stamping, Welding,
Coating and Over-molding
assemble part

Tier1 Customer

Seat Parts
Stamping, Welding and
Coating assemble part

Tier1 Customer

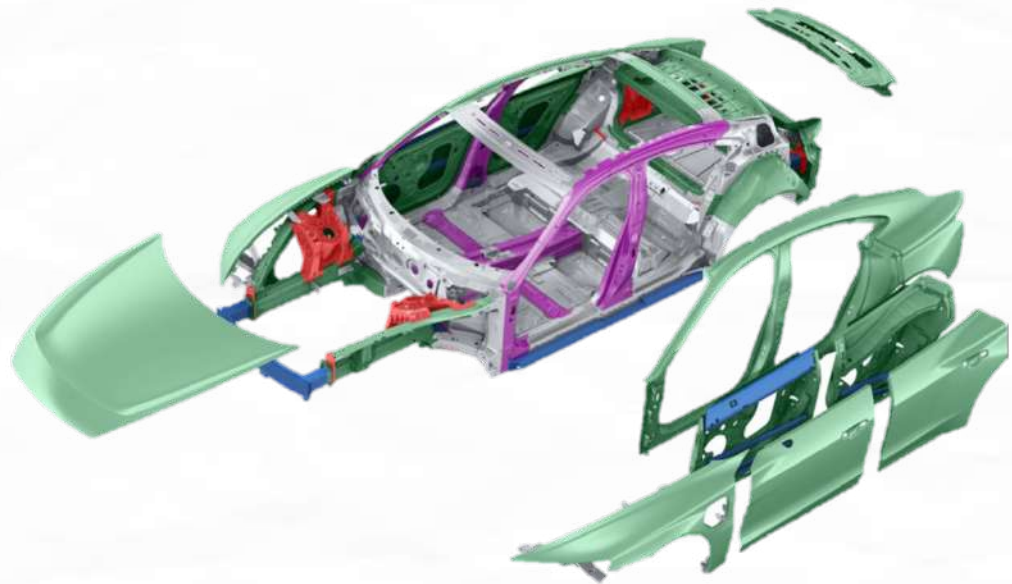
Battery Parts
Stamping, Welding and
Coating assemble part

Tier1 Customer

Door Lock Parts
Stamping, Welding, Coating
and Over-molding
assemble part



Core Business-Body Parts



Cowl Panel



Shelf



Side Beam Assembly



B-pillar Assembly



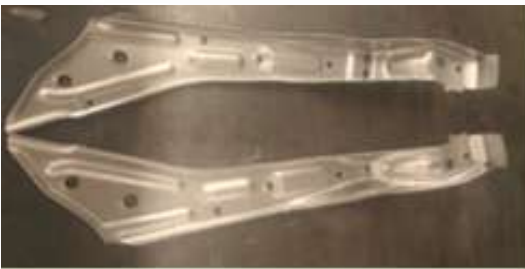
Bottom end Rail



Core Business-Chassis Parts



Control Arm-GM D2UC



K211 Buick Excelle



Rear Axle-GM D2UC



Rear Axle- GM D2UC



GM BEV3



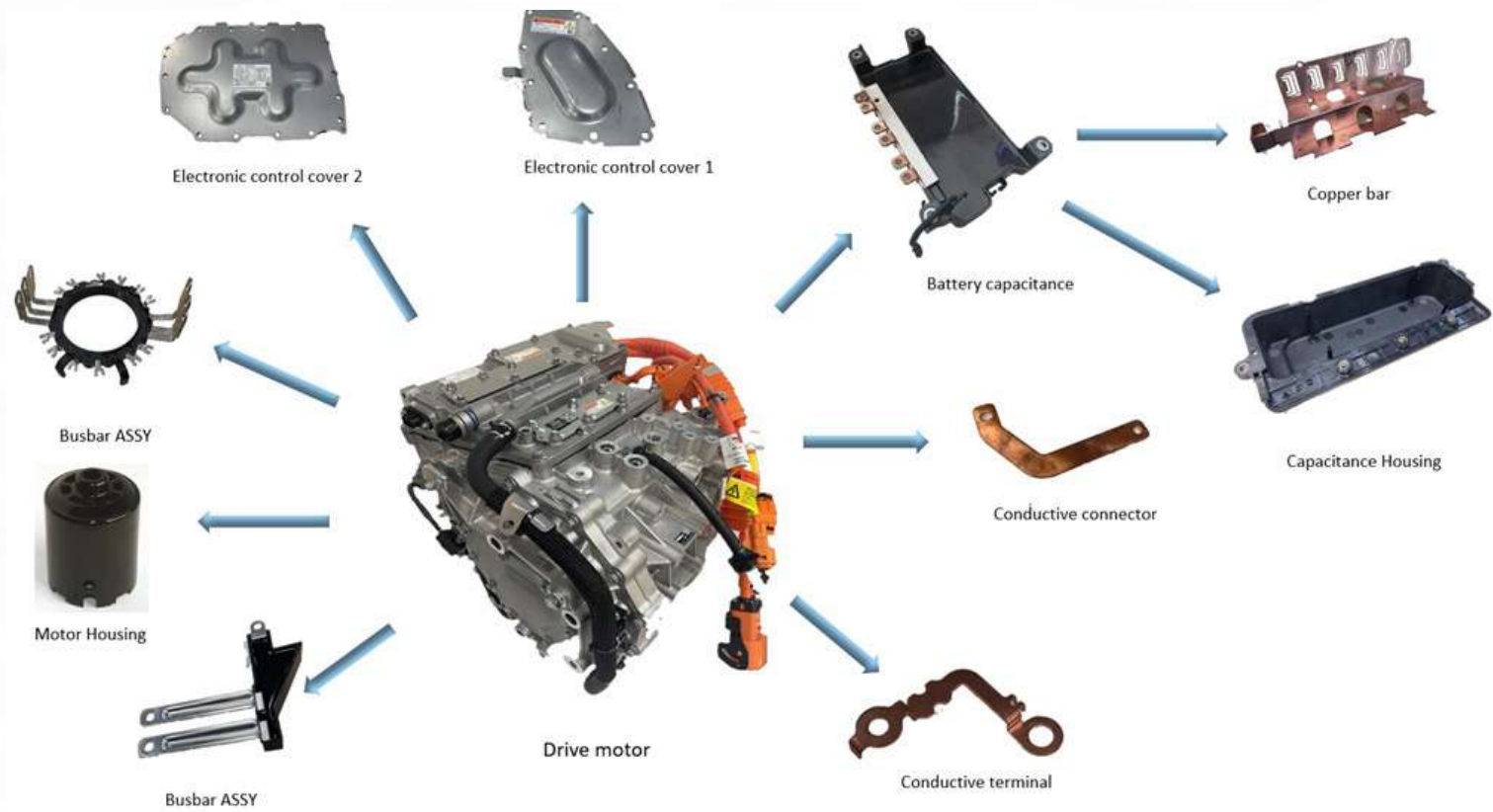
Civic-2SV



Core Business-E Motor Parts



E-Motor System

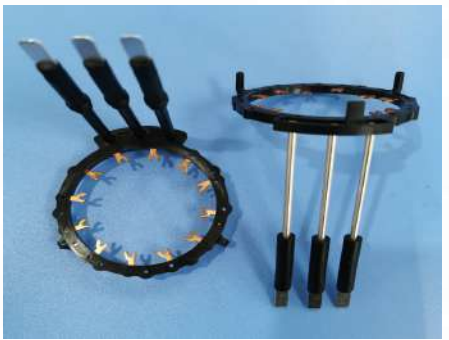




Core Business-E Control Parts



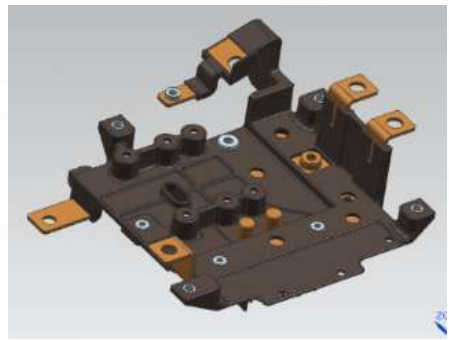
E-Control System



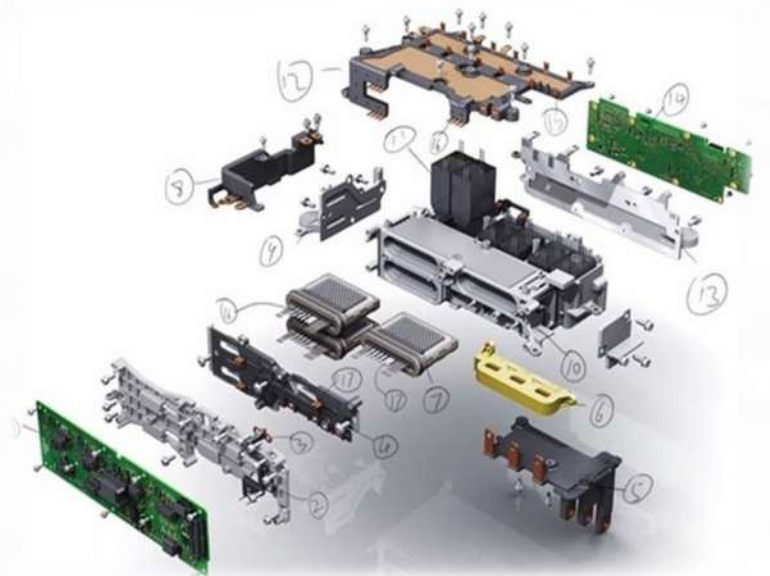
Busbar Assy
Over-Molding



Shell Part
Deep Stretching



Copper Part
Over-Molding



Busbar Assembly
Over-Molding

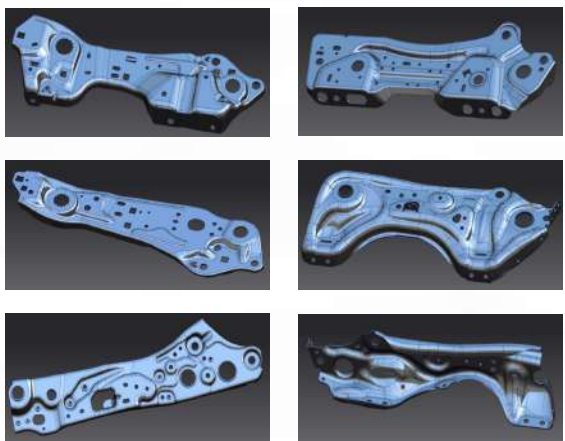




Core Business-Seat Parts



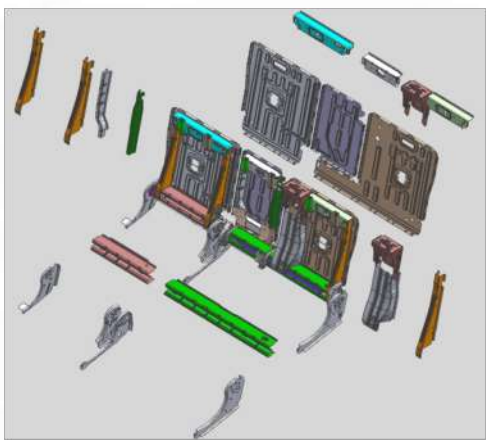
Seat Basin



Seat Side Panel



Front Seats



Rear Seats



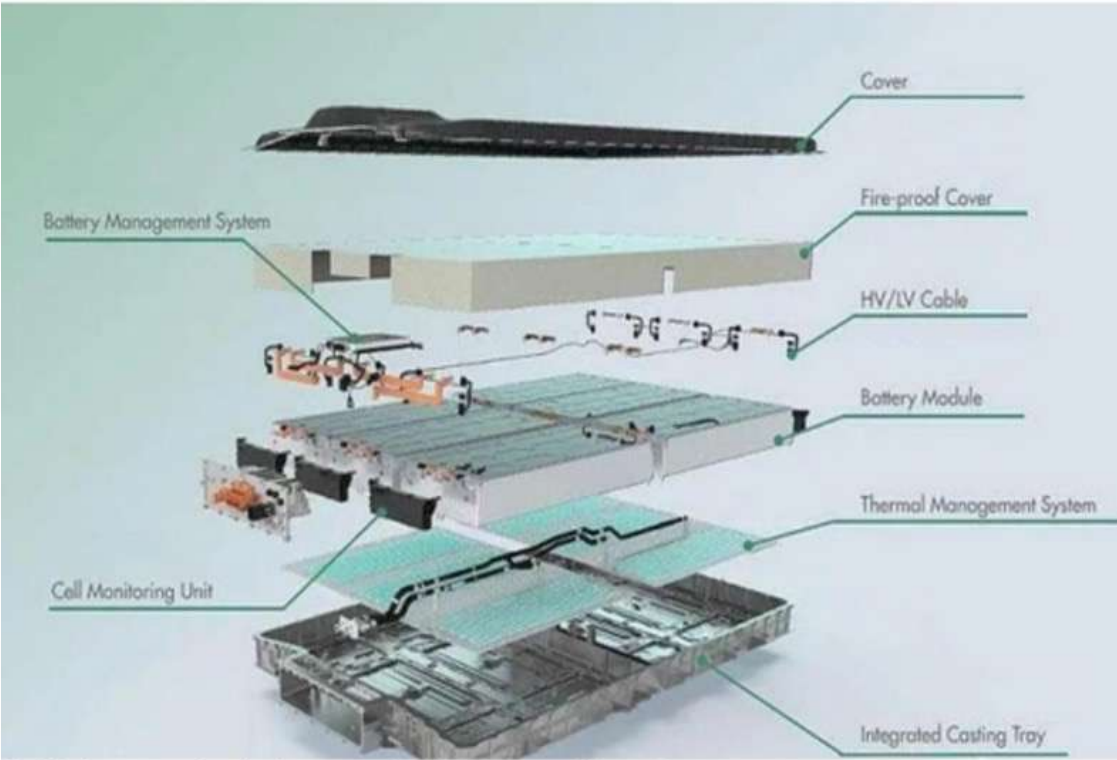
Seat Upper Beam



Seat Adjuster



Core Business-Battery Parts



Upper Cover



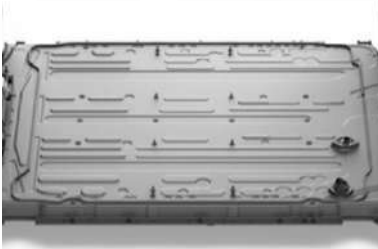
Front Frame



Copper Part



Rear Frame



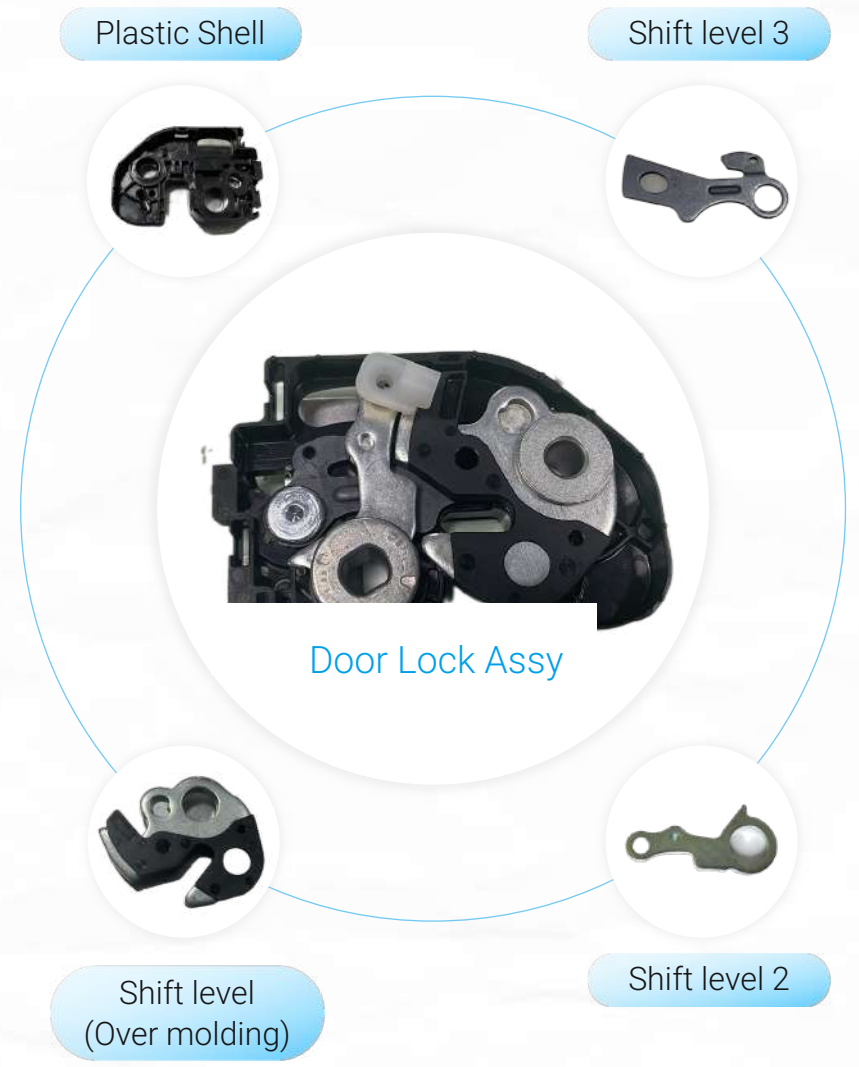
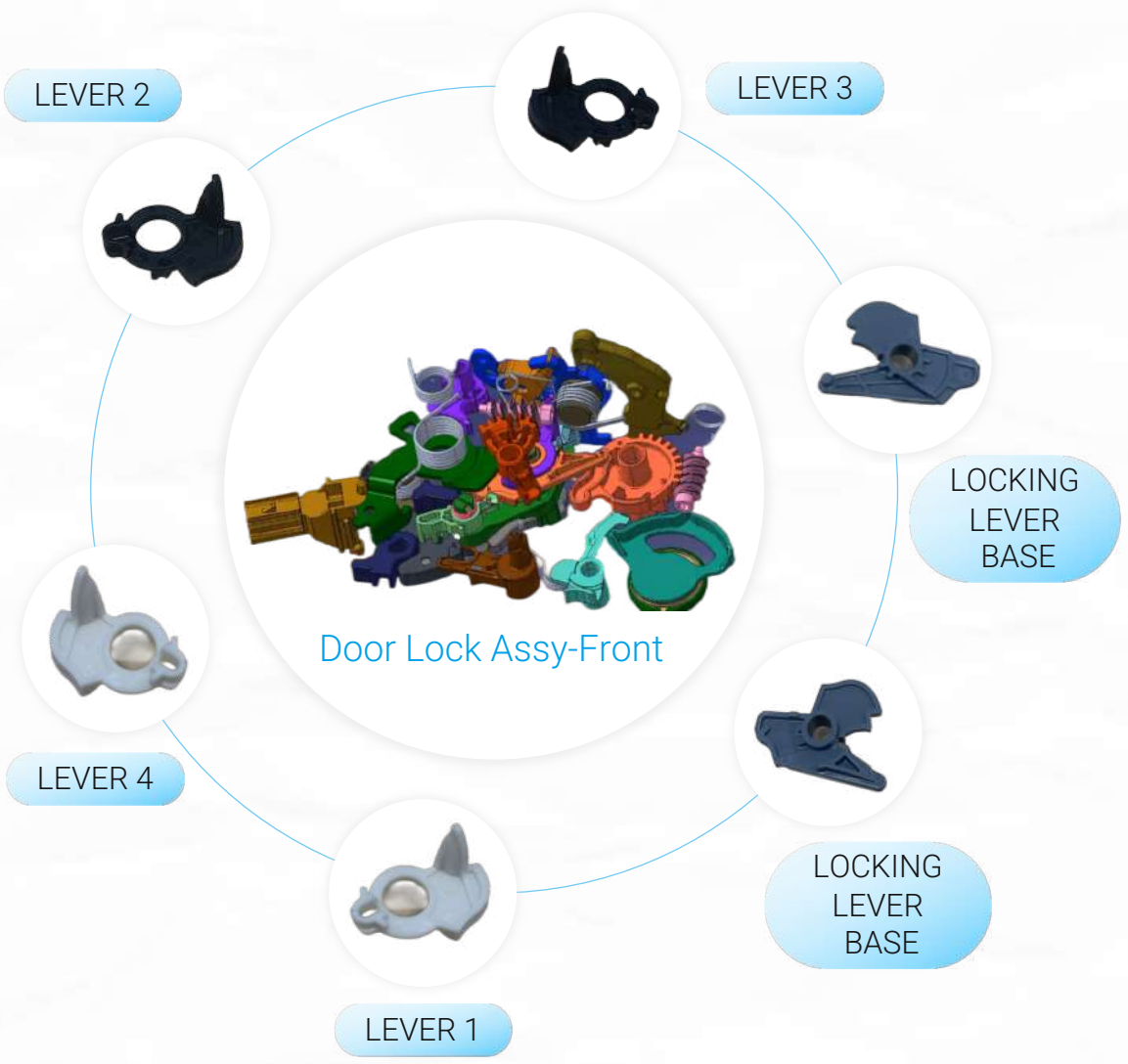
Battery Tray



Cell Shell



Core Business-Door Lock Parts





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R&D STRENGTH

- Design Capability
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- Automation Capability



SUSTAINABLE DEVELOPMENT

- QEHS
- Social Responsibility



R&D Capability



Advanced R&D Center



Body & Chassis



E-Motor &
E-Control Parts



Seat Parts



Battery Parts



Door Lock Parts

University-industry Cooperation



- HKUST
- HIT
- Guangdong University of Technology
- HUST

Intellectual Property

- More than 201 patents

Tooling

Stamping

Welding

Coating

Over-molding

Standardization

Modularization

Platform
Design



R&D-Design Capability



Two tooling shop centers in China

- Shenzhen is main for exporting tooling, around 170 peoples
- Wuhan is service to domestic OEM customer

Owned design solution “Digit Tool”, with short tooling lead-time

NO.	Content	Software Name
1	CAE Design	Autoform、Pam-stamp
2	3D-Design	Unigraphics NX
3	2D-Design	Auto-CAD
4	Manipulator Simulation	SOLIDAIDMeister
5	Owned Tooling Design Platform	DIGIT TOOL

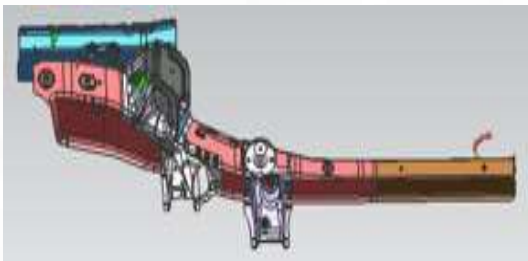
It's designed and owned by Digit Group: “DIGIT TOOL”



- Self-Independent research and development
- Graphics of main-stream standard parts integrated from Japan, Europe, the United States. (MISUMI, Fibro, Dayton, etc)
- 3D structure designing, and synchronous developing the 2D details drawings generated by automatic
- BOM and SAP system work seamlessly together



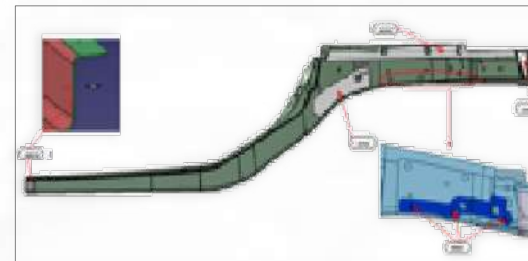
R&D-Design Capability



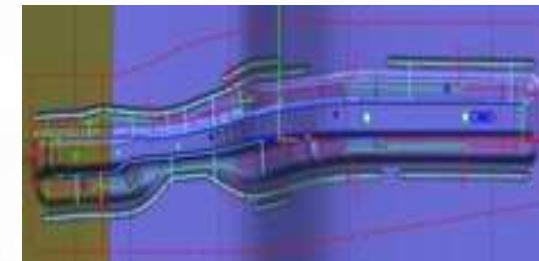
Assembly Auxiliary Modeling



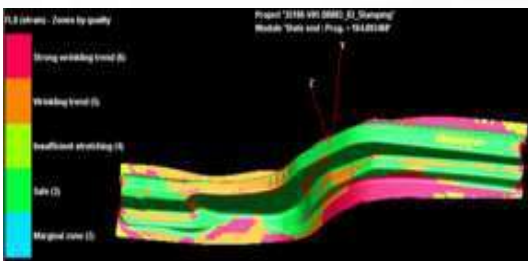
Part Measuring Datum
& Hole Definition



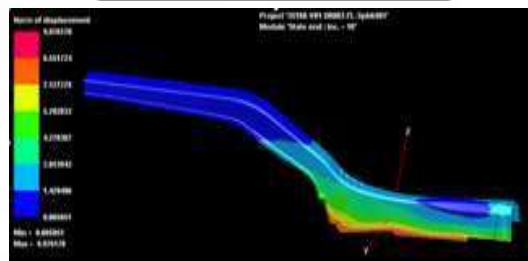
Parts Mating Surface Tolerance
Reconstruction



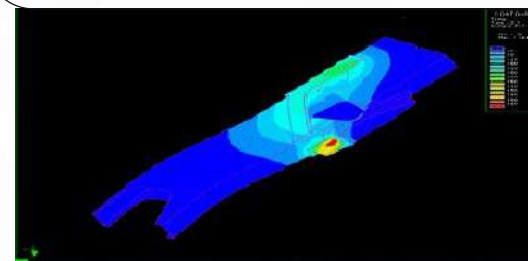
Part Process Design



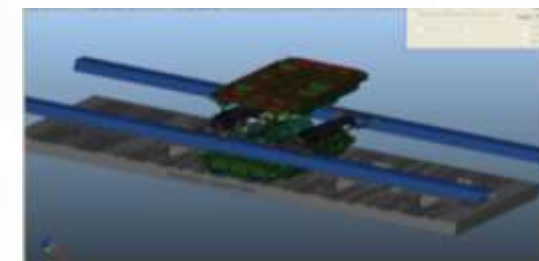
CAE Formability Analysis



CAE Spring back Analysis



CAE Distortion Analysis



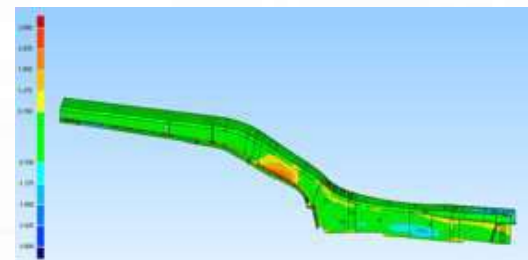
Tooling Design and Analysis



Automatic Press Line



Automatic Welding Line



Assembly Parts Precision Evaluation

Package Solution

Tooling+Stamping+
Welding+ Coating

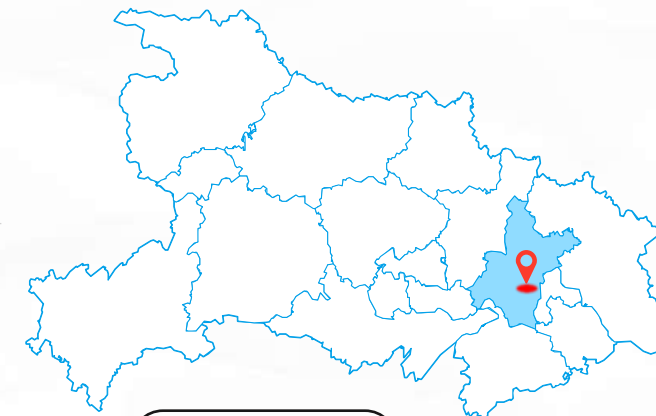


Two tooling shop centers in China



Shenzhen, GD

- Shenzhen is main for exporting tooling, around 185 peoples, 150MHKD Capacity
- Wuhan services to domestic OEM customer, around 118 peoples, 85MHKD Capacity



Wuhan, HB



R&D-Manufacturing Capability



DIGIT[®]
Expert of metal forming



Digit Wuhan

No.	Tonnage	Type	Qty
1	SOHULER 2700T	PRG+TSF	1
2	1600T	TSF	1
3	800T	TSF	2
4	630T	TSF	2
5	2500T	Oil press	1
6	1000T	Oil press	3
7	800T	PRG	1
8	400T	PRG	1
9	200T	PRG	1
10	160T~250T	Single	6
Total:			18



Digit Chongqing

No.	Tonnage	Type	Qty
1	SOHULER 2000T	PRG+TSF	1
2	1200T	PRG+TSF	1
3	1200T	TSF	1
4	400T	PRG	1
5	250T	PRG	2
6	500T	Oil press	1
7	100T	Oil press	1
8	160~250T	Single	10
Total:			18



Digit Shenzhen

No.	Tonnage	Type	Qty
1	Jier-1600T	PRG+TSF	1
2	1200T	Oil press	1
3	1200T	PRG	1
4	600T	PRG	1
5	400T	PRG	1
6	400T	PRG	1
7	300T	PRG	1
8	250T	PRG	1
9	200T	STP	3
10	150T	STP	2
Total:			12



Digit Zhongshan

No.	Tonnage	Type	Qty
1	Jier-2000T	PRG+TSF	1
2	1250T	PRG	1
3	600T	PRG	1
4	400T	PRG	2
5	300T	PRG	1
6	250T	PRG	2
7	200T	PRG	1
8	160T	PRG	2
9	110T	PRG	1
10	80T	PRG	1
11	200T	STP	1
12	150T	STP	1
Total:			14



Digit Mexico

No.	Tonnage	Type	Qty
1	AIDA-2500T	PRG+TSF	1
2	AIDA-2000T	PRG+TSF	1
3	1250T	PRG+TSF	1
4	AIDA-800T	PRG+TSF	2
5	630T	PRG	1
6	AIDA-400T	PRG	1
7	400T	PRG	1
8	400T	PRG	1
9	1250T	PRG+TSF	1
Total:			8



R&D-Manufacturing Capability



Wuhan DIGIT
SOHULER 2700T



Mexico DIGIT
JIER 2500T



Chongqing DIGIT
SOHULER 2000T



Mexico DIGIT
AIDA 2000T



Wuhan DIGIT
JIER 1600T+2*800T
+2*630T



Mexico DIGIT
JIER 1250T



Zhongshan DIGIT
JIER 1250T



Chongqing DIGIT
JIER 1200T



Mexico DIGIT
AIDA 800T



R&D-Manufacturing Capability



Mexico DIGIT
JIER 630T



Shenzhen DIGIT
AIDA 600T



Mexico DIGIT
AIDA 400T



Zhongshan DIGIT
AIDA 300T



Shenzhen DIGIT
AIDA 300T



Zhongshan DIGIT
AIDA 250T



Wuhan DIGIT
AIDA 200T



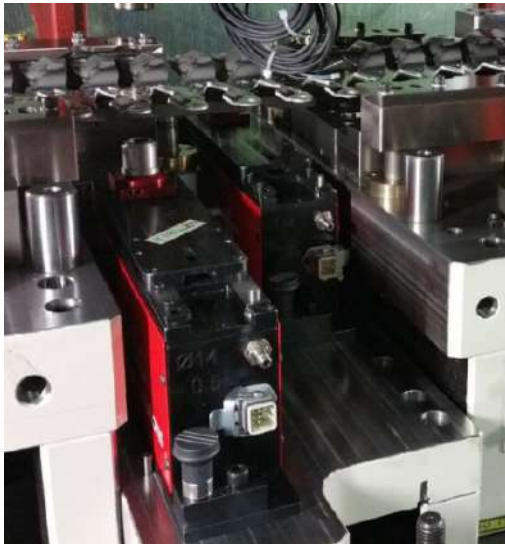
Chongqing DIGIT
AIDA 150T



R&D-Automation Capability



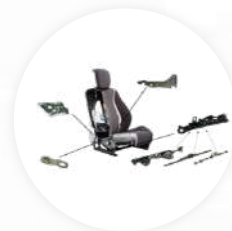
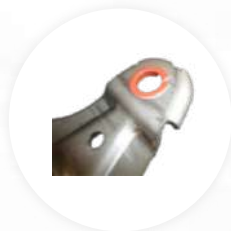
In Die Bushing



In Die Tapping



In Die Riveting





Robot welding line





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SUSTAINABLE DEVELOPMENT

- [QEHS](#)
- [Social Responsibility](#)



QEHS



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ISO9001:2015



ISO14001:2015



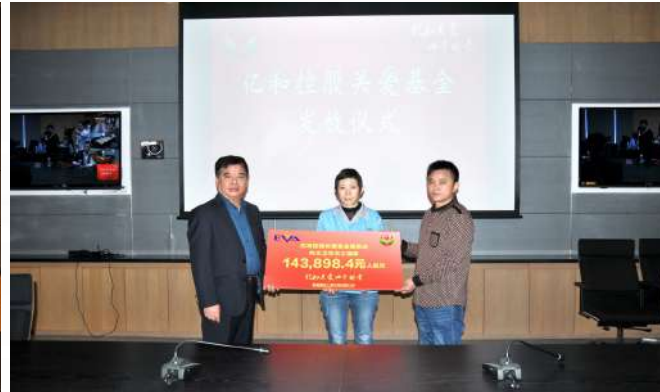
OHSAS18001:2007



IATF 16949:2016



Social Responsibility



Employee Care Fund

- ✓ Established since 2008
- ✓ Contributing cash and in-kind donations for employees facing financial difficulties or illnesses
- ✓ A total of RMB 2.71 Million for employees in need contributed from 2008 to 2022



Charitable Donations

- ✓ A "1 to 1" educational sponsorship platform in SZMA be initiated by the group
- ✓ A total donation worth RMB 346,000 contributed by the platform in 2022
- ✓ Donations worth RMB 210,000 to charitable organizations in China



Blood donation events

- ✓ Blood donation events be organized by the Group at our industrial park in Shenzhen in 2022

Thank You !

To be the expert of metal forming