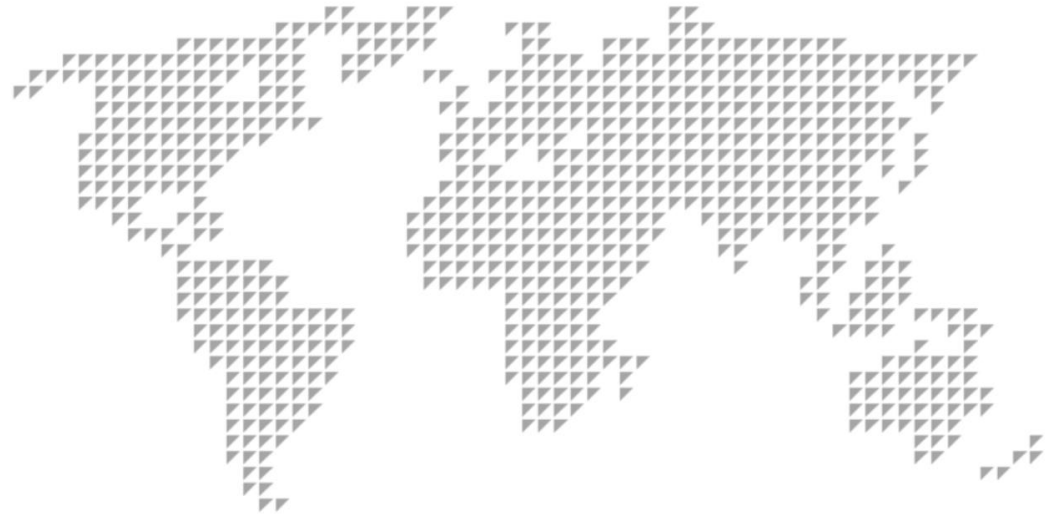


Company Introduction

Endless challenges and enthusiasm for
creating customer value



Dong-A Technology Co., Ltd.

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1. CEO Greeting

"Company Loved by Customers for Customer Satisfaction" 21st Century True Partner

Dong-A Technology aims to satisfy its customers.

Based on excellent mold production capabilities, industrial machinery including molds and products leading the fourth industrial revolution

We're preparing for a second leap while supplying.

For the past 30 years, we have been producing molds and supplying automotive parts for domestic and foreign companies.

We continue to grow by establishing long-term partnerships with global companies in the automotive industry that require stability and high technology in various industries where molds are used.

Based on the design and manufacturing capabilities we've built over the past 30 years,

We are trying to make a second leap as a comprehensive mold maker that can lead the 21st century.

It also develops new mold development technologies to maximize productivity and quality improvement in the field, as well as to attract customer satisfaction of minimizing labor costs and producing stable quality products.

From global markets and customers through quality management acquired through transactions with leading companies

We will do our best to become a trusted company, a company that puts customer satisfaction first.

Tankyou, – CEO Lim Hyun-ho

2. company foreground

■ Headquarters and Factories ■

Location : Waji Industrial Complex 2-gil, Ungchon-myeon, Ulsan, Republic of Korea

a large area : 5,885.4 m²

Building area : 2,584.69 m²



3. Company Overview

Corporate name	Dong-A Technology Co., Ltd.
CEO	Lim Hyun Ho
Date of establishment	July 1, 2016
Capital	500 million won
Business field	Automotive parts and molds
Number of employees	30 people
Major Customers	DK O'Tech Co., Ltd., Solar Hole Corporation Co., Ltd., Wooshin Industrial Co., Ltd., Pyeonghwa Holdings Co., Ltd.
Annual production volume	Approximately 8 million [200 ITEMS]
Major Facilities	Robot automation press 2 lines plus 32 presses

4. Annual Sales

□ Three years 2018–2020

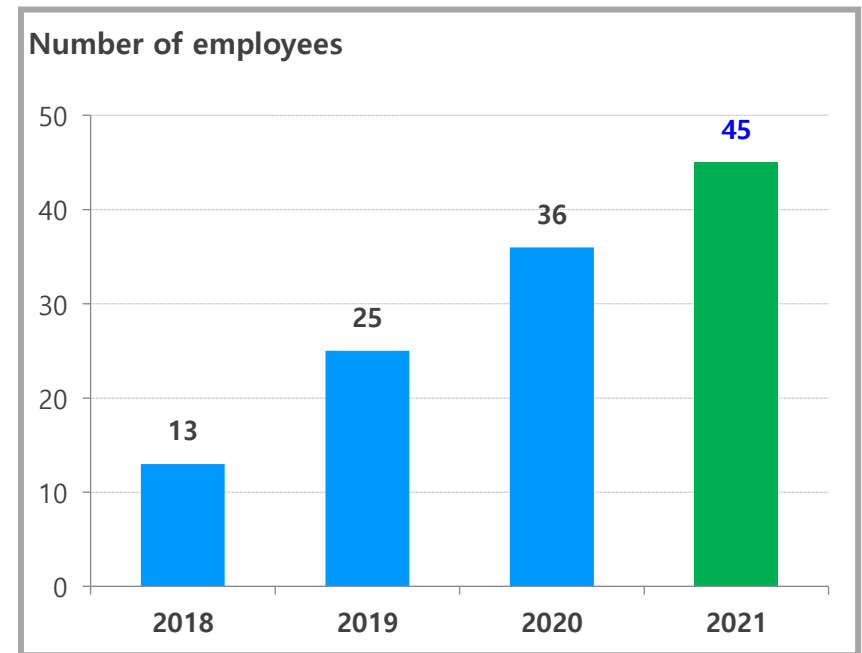
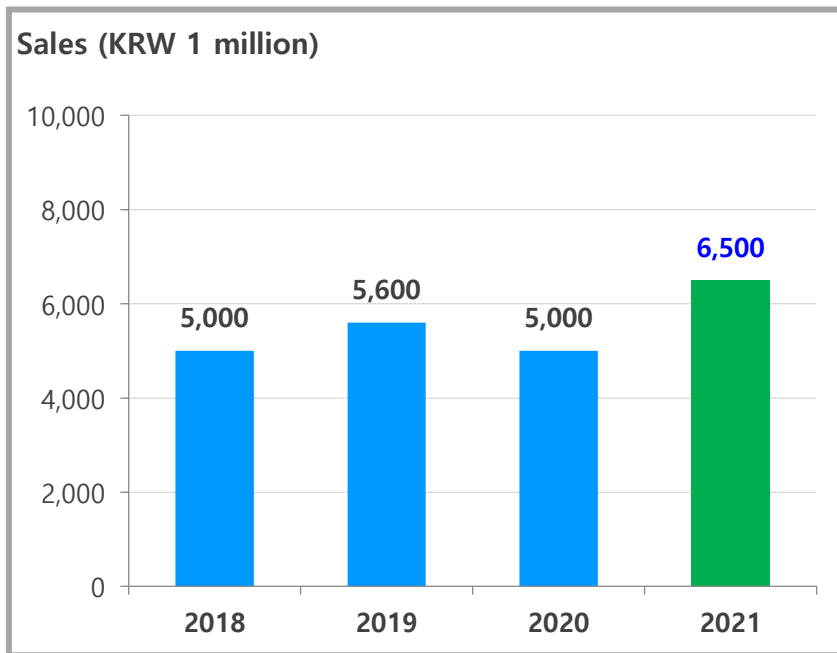
Strengthen competitiveness through continuous investment, research, and development in each business field such as press, welding, mold, etc.

Target sales

6.5 billion won

objective

45 people



5. Company Histor

1998.09

Establishment of Dong-A Metal Company

2000.07

DK O-Tech Mold Manufacturing and Parts Supply

2006.08

Donghee Industrial Mold Manufacturing and Payment

2012.11

Manufacture of molds and supply of parts for Wooshin Industrial Co., Ltd.

2014.02

Establishment of Dong-A Tech Company

2014.03

Manufacture of molds and supply of parts in Sejong Industrial Co., Ltd.

2016.07

Establishment of Dong-A Technology Corporation

2019.07

Establishment of R&D Department for Mold Technology

2019.08

Acquisition of Root Enterprise Certification (Press Mold)

2019.09

Acquisition of a company specializing in materials and components

2019.10

ISO 9001 / 14001 Certification

5. Company Histor

2019.12

Build and operate MES (Manufacturing Execution System)

2020.06

HKMC SQ MARK (Press Mold) Accred

2020.03

Create Press Robot Automation Production #1 Line

2020.11

Create Press Robot Automation Production #2 Line

2020.12

Establishment of Robot Welding Line

2021.01

Supply of auto parts to Tactech Co., Ltd.

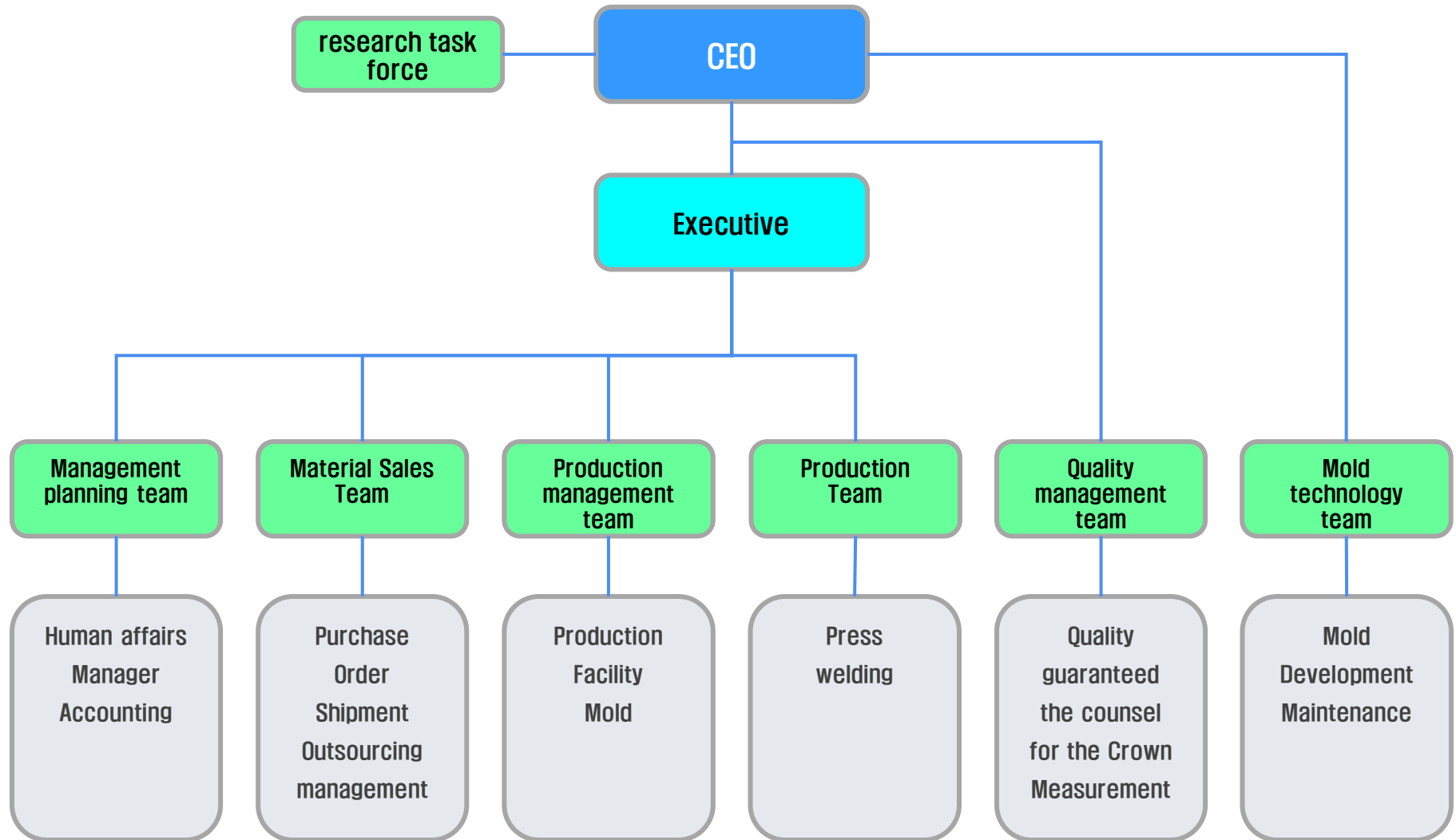
2021.04

SM Automotive Parts Supply

2021.06

Promotion of HKMC SQ MARK (Welding) Certification

6. Organization chart



7. Facility holding status

We have all the necessary facilities for the process to meet a variety of customer requirements, and we have more than 8 million units per year. It boasts a production capa.

Starting with early automation in 2020, we are working towards new press facilities and ICT convergence robot smart factories by 2025.

■ Press Business Department

Facility name	TON	Retained quantity
Feeder	Leveler	4
Press	500	1
Press	300	1
Press	250	3
Press	200	14
Press	160	1
Press	150	5
Press	110	1
Press	90	1
Press	80	2
Press	60	1
Press	55	1
Press	45	1

Has a total of 32 units

Robot Automation	
LINE1	6 Process 1 Line
LINE2	6 Process 1 Line

Operates 2 lines of robots

■ Welding Business Department

Facility name	Retained quantity
Robot Automatic Welding Machine	3

Facility: Has three units of one type in total

■ Mold business department

Facility name	Retained quantity
Grinding machine	2
Conta	1
lathe	1
Milling	1
Saw machine	1
Flyer	1
Drill Machine	4
Radial	1
Wire Cutter	1

Facility: 13 units of 9 types in total

8. Factory LAY OUT

□ Factory LAY OUT and Facility Establishment Status



PRESS TANDEM #1 LINE



PRESS TANDEM #2 LINE

8. Factory LAY OUT

□ Factory LAY OUT and Facility Establishment Status



PRESS ROBOT #1 LINE



PRESS ROBOT #2 LINE

8. Factory LAY OUT

□ Factory LAY OUT and Facility Establishment Status



WELD ROBOT #1 LINE



Finished Warehouse

8. Factory LAY OUT

□ Factory LAY OUT and Facility Establishment Status

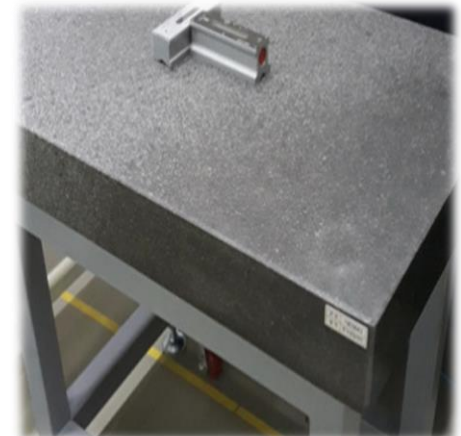


Mold production room

9. Measurement facility holding status

■ Measuring equipment

Measuring facility name	Retained quantity
a two-dimensional measuring instrument	1
Specimen Cutter	1
polishing machine	1
Vernier Callipers	4
Vernier height gauge	2
Micrometer	1
Light meter	1
Hardness tester	1
FLOG GAUGE SET	3
Ring Gauge SET	3
Hardness tester	1



10. Major development / mass production performance

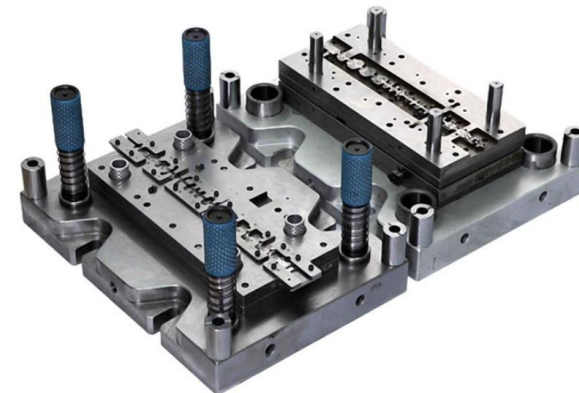
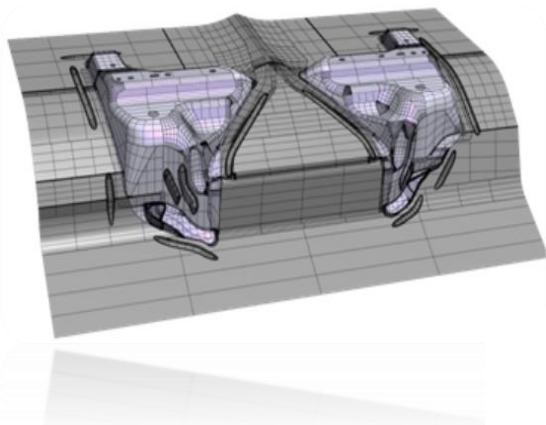
Year	TYPE	relative height
the last three years	DDC HALTER BRACKET ASSY / Mass production supply	Mercedes Benz/G63
	NE1 INSERT COVER, BASE / Development and Mass production supply	KIA/Ionic 5
	LX2 BRACKET / Development and Mass production supply	Hyundai/Palisade
	US4 BRACKET / Development and Mass production supply	Hyundai/Starex
	KA4 BRACKET / Development and Mass production supply	KIA/Canibal
	RG3 BRACKET / Development and Mass production supply	Hyundai/G80
	MQ4 BRACKET / Development and Mass production supply	KIA/Sorento
	NX4 BRACKET / Development and Mass production supply	Hyundai/Tucson
	AX1 BRACKET / Development and Mass production supply	Hyundai/Venue
	CN7 BRACKET / Development and Mass production supply	Hyundai/Avante
	SP2 BRACKET / Development and Mass production supply	KIA/Celtos

11. a main product

□ Press mold

◆ TYPE : TANDEM, progressive

◆ Characteristics : Development of molds for plastic processing in accordance with the complex multi-step process of major automotive functional components



11. a main product

□ Press molded product

◆ TYPE : muffler, shield, engine.



11. a main product

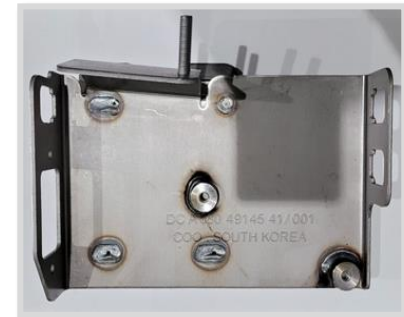
Other molded and welded items

◆ TYPE : muffler, shield, engine.

Shielding, Chassis, Exhaust Use



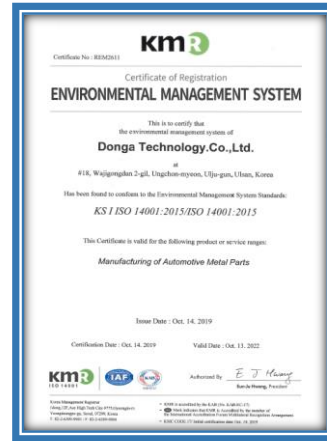
C02 Welded Goods



12. Certification holding status



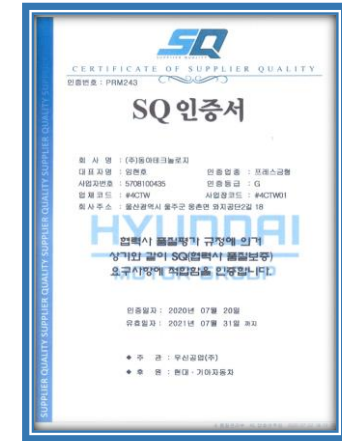
ISO 9001



ISO 14001



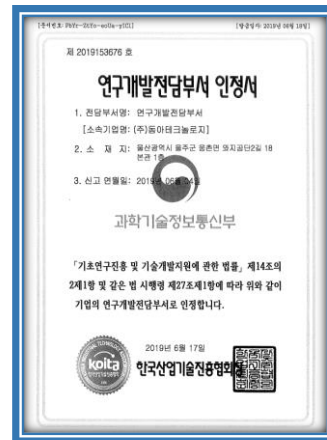
ISO 45001



SQ MARK



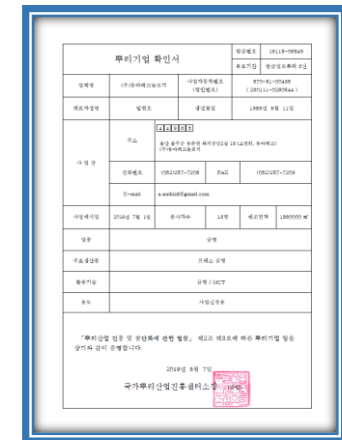
Material parts specialized company



Department dedicated to R&D



Main Biz



Root enterprise



Thank you.

Our employees of Dong-A Technology Co., Ltd. cultivate global technical skills in
automotive-related parts.

Develop a business model (BM) that can maximize the value of your enterprise.

I will create profits and contribute to national development.