



DAEHAN STAINLESS PIPE COMPANY PROFILE

2025. 04

AGENDA

- 1. Company Profile**
- 2. Our Business**
- 3. Our Product**
- 4. Facility & Capacity**

1. Company Profile (KOREA)

1. Company Profile (DHS HQ)

A Key Corporate in the Stainless Steel Pipe & Automobile Parts Industry

< Overview >

Company	DAEHAN STAINLESS PIPE CO., LTD. (DHS)
CEO	Kim Sung Hoon
Established	1994. 08. 23
Location	HQ : Ungbi Industrial road, Ungchon-myeon, Ulju-gun, Ulsan, Korea Branch : 90-17, Soju-ro, Yangsan, Korea
Employee	120 people
Business	- Stainless Steel Pipe - Automobile Exhaust Parts
Website	www.suspipe.co.kr

< History >

1988~2000

88.06 Established Corporate
 89.09 Designated a Muffler Parts Supplier by Hyundai Motor (Sejong Industrial)
 94.08 Converted Corporate, Daehan Stainless Pipe Co., Ltd.
 97.08 Acquired a Patent on Pipe Mill Method for Automobile Muffler Parts
 99.10 Acquired a Patent on an Automatic Cutting Method for Pipe Mill

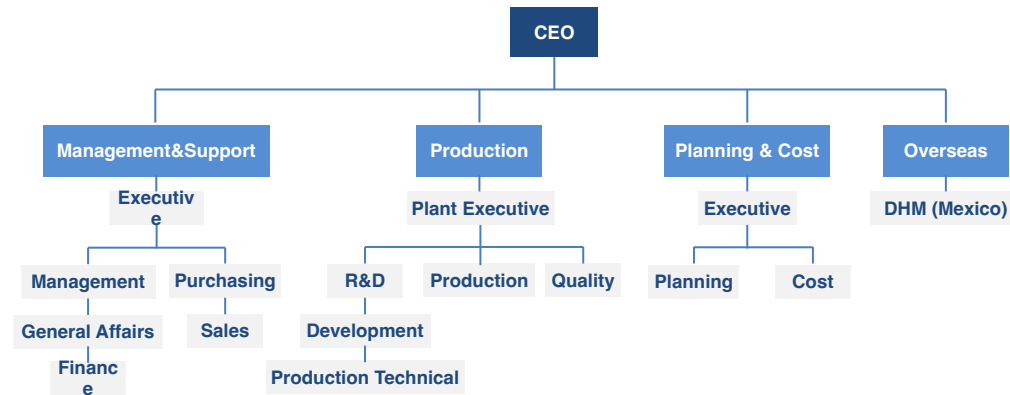
2000~2010

02.03 Registered for Automobile Side Step
 04.04 Established 2nd Plant (ERW Pipe Mill)
 05.05 Acquired a Patent on Automotive Muffler Pipe Manufacturing Method
 06.01 Established a Plant in Yangsan
 10.04 Established Corporate Research Institute.

2011~2024

15.04 Established Daehan Mexico in Monterrey, Mexico
 16.10 Designated a Supplier by Mazda
 17.01 Designated a Supplier by Toyota
 18.01 Designated a Supplier by Volkswagen
 18.02 Acquired a Patent on an Cleaning Machine for Metal Parts for Pipe Mill
 22.12 Awarded the 10 Million Dollar Export Tower Award
 24.12 Awarded the 20 Million Dollar Export Tower Award

< Organization >



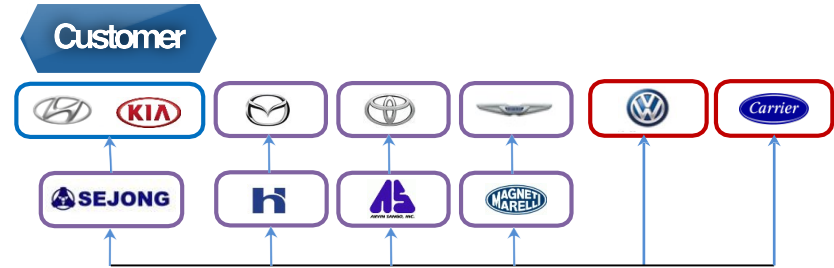
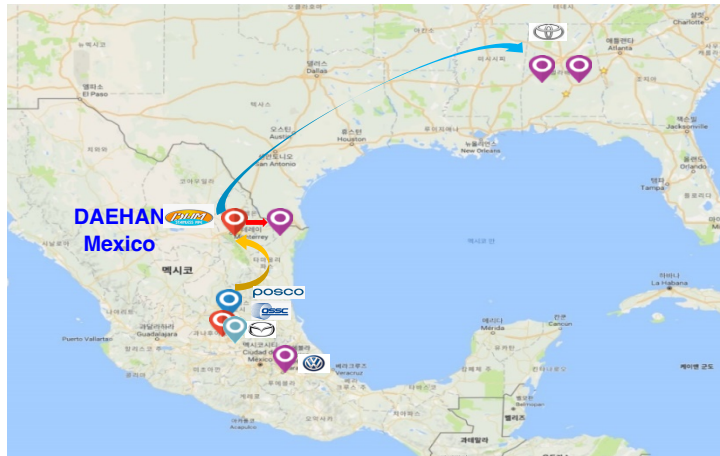
1. Company Profile (Mexico)

2. Company Profile (DHM)

Expanding Global Business and Making Supply a Reality in North and Central America

< Overview >

Company	DEAHAN MEXICO S.A.DE C.V.
CEO	Seo Hei
Established	2015.04
Location	Technology Park, Avenida Monterrey 155 Monterrey, 65550 Ciénega de Flores, N.L.
Employee	320 people
Business	- Stainless Steel Pipe - Automobile Exhaust Parts - Heat Exchanger Parts
Website	www.daehanmexico.com.mx



DAEHAN MEXICO
S.A. DE C.V.

< MEXICO >

ARE A	MEXICO	MEXICO	MEXICO	MEXICO	MEXICO	MEXICO
OEM						
PJT	K3	AXELA	TUNDRA	TIGUAN	JEEP COMPASS	HVAC

< USA >

ARE A	USA	USA	USA	USA	USA
OEM					
PJT	SANTAFE TUCSON	SANTA CRUZ	SORENTO SPORTAGE	TELLULIDE	LEXUS CAMRY RAV4 TACOMA

1. Business

Management for Customer with Continuous Study & Efforts for Stainless Steel Pipe, Automobile Exhaust Muffler Parts

We are Supplying to Global Customers with Our Accumulated Know-How, High Quality Reliability, and Outstanding Technical Skills, and We are Expanding Our Network Through Continuous Customer Discovery.

[Automobile Parts]



- EX-Mani
- CCC
- CPF
- Baffle
- CTR MuFFLER
- Bending Pipe
- Hole Tube
- End Plate
- Main Muffler
- BRACKET ASS'Y

[HVAC Parts]



- HVAC (Heating, Ventilation, and Air Conditioning) System Parts

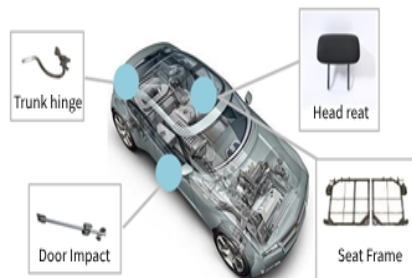
[Stainless Steel Pipe]



구조용 파이프 배관용 파이프 선박용 파이프

- Stainless Steel Pipe for Automobile Chassis Parts
- Stainless Steel Pipe for Automobile Exhaust Parts
- Aluminium Coated Stainless Steel Pipe for Automobile Exhaust Parts

[New Business]



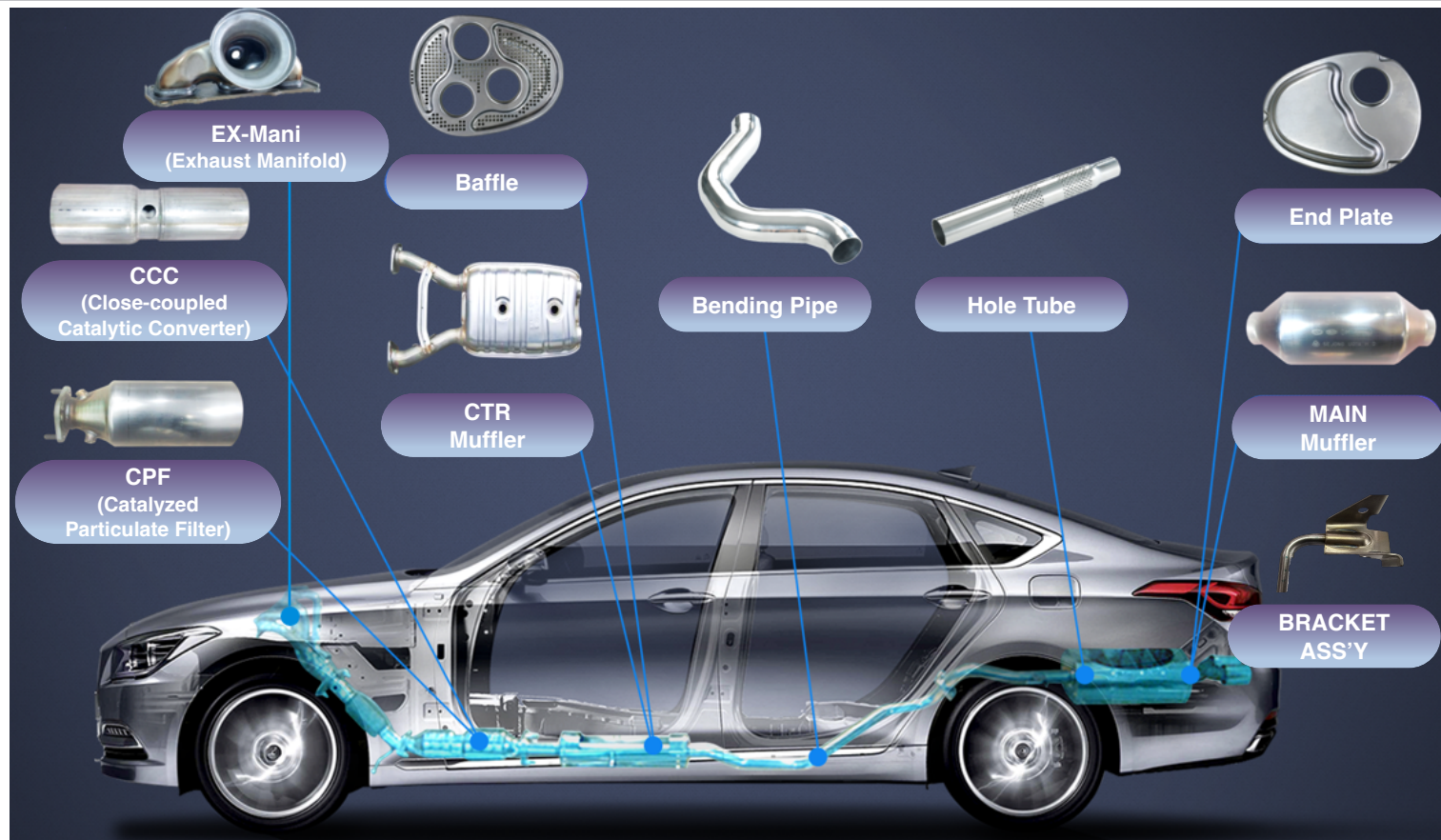
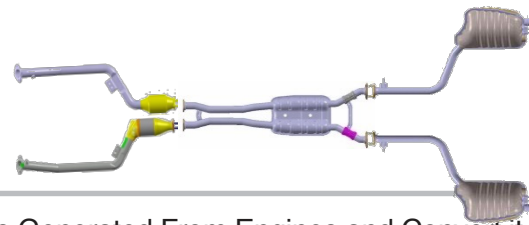
- DIBP (Door Impact Beam Pipe)
- SFP (Seat Frame Pipe)
- H/ARP (Head/Arm Rest Pipe)
- Frame Bush

1. Main Products

Automobile Exhaust Muffler Parts

Main Functions : Purify and Reduce Noise of High Temperature and High Pressure Exhaust Gas Generated From Engines and Convert it into Low Temperature Exhaust Gas.

Applicable Models : Genesis, Grandeur, Sonanta, Avante, K9, 7, 5, 3, Palisade, Santafe, Sorento, Tucson, Porter, Bongo, Morning, Etc.



2. Main Products

Expanding New business for Industrial HVAC System

Carrier 社 – HAVC (Heating, Veticalion, and Air Conditioning)

- Discussing to Supply our Stainless Steel Pipe to Carrier as No.1 Global Company for HVAC System Currently



<Applicable Product>

- Heat Exchanger Pipe



- ✓ Discussing to Supply Our Pipe to Carrier Plant as a Biggest Capacity in Mexico Currently
 - ▶ Completed to Negotiate Supplying Price, Currently Under 2nd Durablitiy Test for Final Use by Customer
- ✓ Sop Date : June, 2025' (Estimated)

3. Main Products

Stainless Steel Pipe for Construction Use

TIG (Tungsten Inert Gas) Welding Pipe, ERW (Electric Resistance Welding) Pipe, Laser Welding Pipe

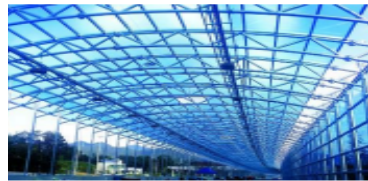
Applicable Use : Structural Steel Pipe for Construction and Ship



TIG Welding Pipe



ERW Pipe



Structure



Plumbing



Ship



LASER Welding Pipe



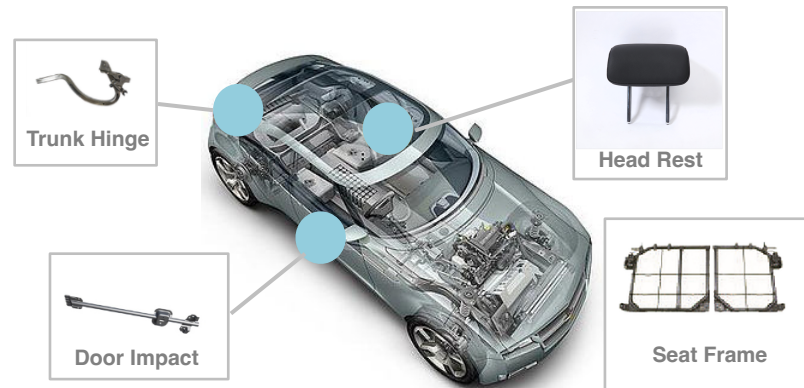
Automobile Exhaust

4. New Business

Expanding New Business using 30 years of know-how in steel pipe production

NEW BUSINESS ITEM

- ✓ DIBP (Door Impact Beam Pipe)
- ✓ SFP (Seat Frame Pipe)
- ✓ H/ARP (Head/Arm Rest Pipe)
- ✓ Frame Bush



■ Project Under Reviewing Development

Customer	Production	Supplying Destination	Item	Model	Annual Volume (Cars)	Sales Amount (Estimated)
	KOREA	KOREA	Frame Bush	Santafe	340,000/Year	US\$ 1,246,000
	MEXICO	USA MEXICO	Seat Frame Pipe	Forte, Rio, Santafe, Telluride	600,000/Year	US\$ 3,254,000
	MEXICO	MEXICO	Head/Arm Rest Pipe		600,000/Year	US\$ 1,661,000
	MEXICO	USA	Door Impact Pipe	Camry, Rav4	800,000/Year	US\$ 3,600,000
	MEXICO	MEXICO	Stainless Pipe	Tacoma, etc	3,000,000/Year	US\$ 6,647,000
TOTAL						US\$ 16,410,000

✓ Ongoing Receiving Order “Door Impact Pipe” for Toyota Camry (USA)

1. Production Equipment & Capacity (DHS KOREA)

Optimal Production Capacity for Each Process Based on Accumulated Production Technology and Know-How

Securing Customer Trust Based on Excellent Quality and Technical Skills, and Possessing Sufficient Facilities and Production Capacity

[PRESS]	[PIPE MILL]	[WELDING]	[INSPECTION]	[Certificates]
				
• 300TON 1 M/C • 250TON 3 M/Cs • 200TON 3 M/Cs • 150TON 6 M/Cs • 110TON 2 M/Cs • Total 15 M/Cs • 20,736,000 Strokes/Year	• TIG Pipe Mill 10 M/Cs • ERW Pipe Mill 1 M/C • Total 11 M/Cs • TIG : 8,400TON/Year • ERW : 7,200TON/Year	• Robot W/D 49 M/Cs • Automatic W/D 29 M/Cs • Manual W/D 12 M/Cs • Total 90 M/Cs • 20,700,000Pcs/Year	• Micro Vickers Hardness Tester • Metal Microscope • Specimen Forming Machine • Polishing Machine • Universal Material Testing Machine • Test Sample Cutting Machine • 3D Measuring Machine	• TS16949 • ISO9001 • Single PPM • ISO 14001 • SQ Certificate • Patent_Manufacture Method for Muffler • INNO-BIZ Certificate

2. Production Equipment & Capacity (DHM MEXICO)

Optimal Production Capacity for Each Process Based on Accumulated Production Technology and Know-How

Securing Customer Trust Based on Excellent Quality and Technical Skills, and Possessing Sufficient Facilities and Production Capacity

[PRESS]	[PIPE MILL]	[WELDING]	[BENDING]	[INSPECTION & CERTIFICATES]
				
• 400TON 1 M/C • 300TON 1 M/C • 250TON 3 M/Cs • 200TON 16 M/Cs • Total 21 M/Cs • 29,030,000 Strokes/Year	• TIG Pipe Mill 4 M/Cs • Laser Pipe Mill 3 M/Cs • Consecutive Annealing 1 M/C • Total 7 M/Cs • TIG : 3,360TON/Year • LASER : 12,000TON/Year • ANNEALING : 3,600TON/Year	• Robot W/D 6 M/Cs • Automatic W/D 11 M/Cs • Manual W/D 5 M/Cs • Total 22 M/Cs • 5,060,000 Strokes/Year	• Servo Bending 5 M/Cs • Hydraulic Bending 5 M/Cs • Total 10 M/Cs • 2,300,000 Pcs/Year	• Micro Vickers Hardness Tester • Metal Microscope • Specimen Forming Machine • Polishing Machine • Universal Material Testing Machine • TS16949 • ISO9001 • Single PPM • ISO 14001 • SQ Certificate • Patent_Manufacture Method for Muffler • INNO-BIZ Certificate