

ELECTRO PLATING & PAINTING SYSTEM

DAEDONGSA

Impresses Customers with 4 Innovative Activities



DAEDONGSA CO.,LTD.

The Present Status of the Company

Name : Daedongsa Co., Ltd.

CEO : Jongsub Lee

Establishment : 2000. 6. 7

Address : 26, Paryong-ro 371beon-gil, Uichang-gu, Changwon-Si, Gyeongsangnam-do, Korea

TEL : 82-55-295-4401

FAX : 82-55-295-4407

History

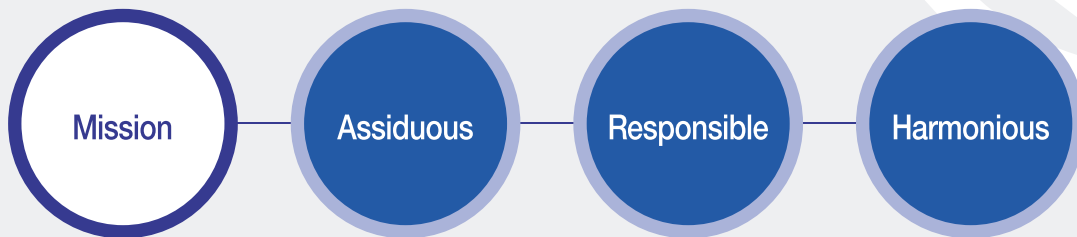
- 2018. 08 IATF16949 Certified (Revision 5 Edition)
- 2018. 05 GMW4700(Zinc-Nickel alloy) Approved
- 2018. 02 Operation of acid Zinc-Nickel alloy plating line
- 2016. 01 Established Daedongsa overseas plating plant (Nantong, China)
- 2015. 10 Established Daedongsa overseas coating plant (Tianjin, China)
- 2011. 08 Completed powder coating line
- 2006. 03 SQ-MARK[Coating] Certified (Currently A grade)
- 2005. 07 ISO/TS16949, ISO9001 Certified
- 2001. 07 SQ-MARK[Plating] Certified (Currently A grade)
- 2000. 06 Converted to Daedongsa corporation and Completed electro coating line
- 2000. 03 Completed automated Zinc plating line
- 1999. 12 Daedongsa expanded and moved (Changwon-si Uichang-gu Palyong-dong)
- 1986. 08 Completed fully automated acid Zinc plating line
- 1982. 10 Changed company name (Daedong Industry-) Daedongsa)
- 1977. 07 Changed company name and expanded (Daedong Industry)
- 1967. 07 Established Daedong Plating Industry



ELECTRO PLATING & PAINTING SYSTEM

Company leading the wave of change with 4 innovations

Manufacturing high-quality, outstanding products through continuous quality improvement and new technology development.



Company Policy

Management Innovation

Quality Innovation

Technology Innovation

Production Innovation

Quality Policy

Quality Goal

Plating : Delivery - 20ppm / Process - 50ppm

Coating : Delivery - 100ppm / Process - 300ppm

Maximizing customer satisfaction through continuous quality improvement and new technology development

Quality Assurance System and Certificates



PRODUCTION FACILITIES

Acid Zinc Plating Production Facility Status



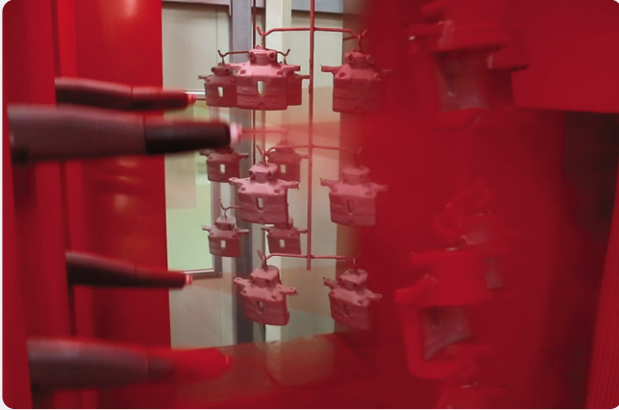
Max. Productible Size : $2400 \times 750 \times 1400$

Acid Zinc-Nickel Alloy Plating Production Facility Status



Max. Productible Size : $2900 \times 750 \times 1400$

Powder Coating Production Facility Status



Max. Producible Size : 1100x600x1200

Electrodeposition Coating Production Facility Status



Max. Producible Size : 1550x1350x750

PRODUCTS

Acid Zinc Plating

Name	Representative Picture		Representative Car Make
CALIPER BODY			SPORTAGE
TORQUE MEMBER			K3, MORNING

Acid Zinc- Nickel Alloy Plating

Name	Representative Picture			Representative Car Make
CALIPER BODY & TORQUE MEMBER				SANTAFE, MOHAVE

Powder Coating

Name	Representative Picture			Representative Car Make
CALIPER BODY & TORQUE MEMBER				All Makes

Electrodeposition Coating

Name	Representative Picture		Representative Car Make
BACK PLATE & DUST COVER			PORTER, SONATA
SIDE BRACKET & FRONT SHELL			Chevrolet heavy equipment, MORNING
DRIVE SHAFT			All Makes

Characterization Lab and Measuring Equipment Status

Characterization Lab



X-RAY Plating Thickness Measuring Equipment



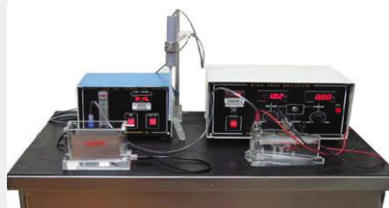
Potentiometer



PH METER



Salt Spray Testing Instrument



Hull Cell Tester



Water-resistance Tester



Atomic Absorption Analyzer



Thermo-hygrostat



Electric Coating Thickness Gauge

Daedongsa Co., Ltd. Is leading the wave of change with 4 innovations,
manufacturing high-quality, outstanding products with
continuous quality improvements and new technology developments.



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