







dynamic design

TIRE MOLD

Products manufactured at Dynamic Design Co., Ltd are casting molds and engraving molds. A tire mold is classified according to the tread section building method into which a casting mold, engraving mold, is assembled with a tire mold then attached to a curing press supporting the curing process. Dynamic Design Co., Ltd is in possession of know-how accumulated through designing to shipment inspections based on world-class casting technology and 3D 5-axis processing technology as well as technology and production systems capable of responding to various demands of its customers.



Casting Mold

Casting mold is a molding cast type method utilizing replica molds of the master model to the core model. It uses aluminum material and there are molds for passenger cars, lightweight trucks, trucks/buses and motorcycles. Dynamic Design Co., Ltd is in possession of world-class casting technology capable of building complex design molds and mass production within a short delivery schedule.



Engraving Mold

Engraving mold is a method that directly processes the material regardless of type. Materials used most commonly with this method are aluminum or steel and its use is similar to that of a casting mold. Dynamic Design Co., Ltd is in possession of technology capable of establishing a stable production cycle and fine processing with 3D 5-axis processing equipment.

QUALITY AND ENVIRONMENT MANAGEMENT

We set the following policies to produce eco-friendly products for tire mold/machine manufacturing and continuously secure products' original quality and improve the environment with management innovation, based on the belief that it its in the community where people and nature live together by impressing customers with the best quality and service and minimizing environmental effects caused by business activities.

Establishing the company-wide sales mind to manufacture tire molds and machines in customers' position.

No.1 company in customer impression that is trusted due to customer-oriented quality innovation and on-time delivery.

Eco-friendly company management by complying with environmental laws and maximizing activities to improve the environment.

Achieving quality and environmental goals to improve business and environmental performance.

GLOBAL PLANT





Dynamic Design Co., LTD

12, Cheomdanyeonsin-ro 29beon-gil,
Buk-gu, Gwangju, 61089, Korea.
Tel : 82-62-944-6161
Fax : 82-62-941-0054
E-mail : sales@dynamicdesign.co.kr



Dynamic Design RUS LLC

Tulskaya 13B, of 3 Kaluga, 248000
Russian Federation
Tel : +7-910-600-06-78
E-mail : kms.semenov@yandex.ru



Dynamic Design Europe RO S.R.L

7th Valea Belciugatele Street, DN3
Belciugatele, 917010, Calarasi, Romania
Tel : +40-741-664-400
E-mail : kimjg@dynamicdesign.co.kr



QM Mexico S.A. DE C.V

Periferico Norte #1560 Colonia La
Angostura, San Luis Potosi, SLP CP 78117
Tel : +52-444-823-88-08
E-mail : favila@dynamicdesign.com.mx



EMT Puchov S.R.O

1. Maja 4293, 020 01 Puchov,
Slovak Republic
Tel : +421-42-2901-705
E-mail : tomas.kycina@emtpuchov.sk



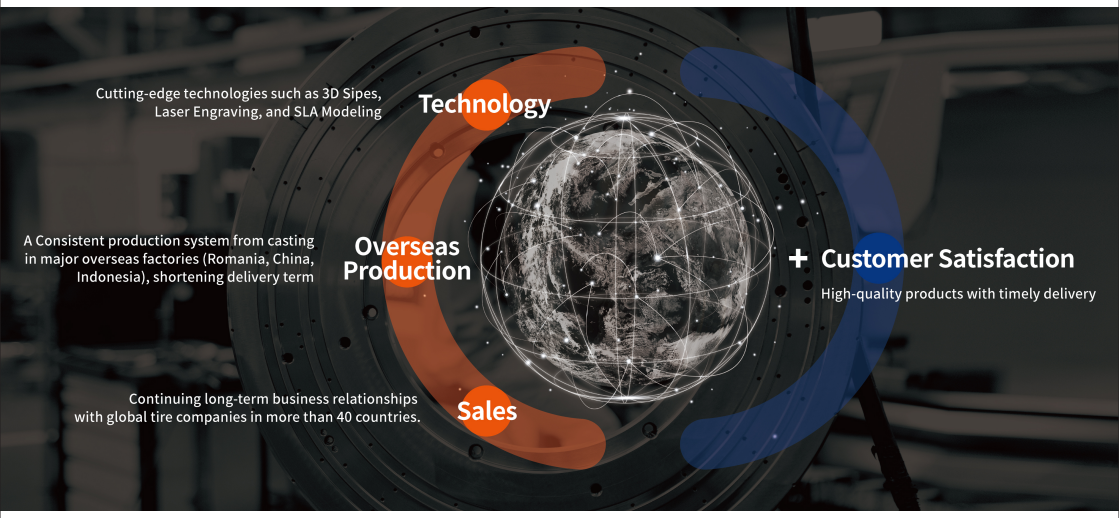
Qingdao Saehwa Mold Co., LTD

Meihsan Road, Wenzhou Road Laixi
Economic Development Zone,
Qingdao, China
Tel : +86-0532-8396-0901
E-mail : yhpark@saehwaimc.com



PT Dynamic Design Indonesia

Ji. Mayor Jendral Sutoyo No.1 Pabedilan
Kulon, Kec. Pabedilan, Kabupaten
Cirebon, Jwa Barat 45193, Indonesia
Tel : +62-811-1919-3777
E-mail : jkc0110@dynamicdesign.co.kr



dynamic design

12,Cheomdanyeonsin-ro 29beon-gil,
Buk-gu, Gwangju, Republic of Korea
Tel. +82-62-720-7139
Fax. +82-62-944-0852
http://dynamicdesign.co.kr
E-mail : sales@dynamicdesign.co.kr