# "Excellence in Rubber"



**SINCE 1990** 

Manufacturer of Quality Rubber Products ISO/TS 16949:2009 / ISO 14001:2009 Ceritified Company



## Daehun Inc., Korea Qingdao Daehun Co, Ltd, China

Year of established: July. 1990

Adress: Head Quarter: Daehun Bldg, 162-4, Choryang Dong

Dong-gu, Busan 601-827, Korea

China Factory: Xlhuolou Community, Liuting Street,

Chengyang, Qingdao, 266108, China

Number of employees: 110 employees





~2000

**1990** Incorporation of DAEHUN INC. (Busan, Korea)

**1996** Established China office (Qingdao China)



2001~2003

**2001** Relocation H.Q and Korea Factory

DAEHUN

**2002** ISO9002 certified (KSA)

**2003** QS9000 certified (KSA)

**HISTORY** 



20042004 EstablishedChina factory



2009

**2009** ISO/TS 16949:2009 CERITIFIED



2006 UL-F1271 CERTIFIED

**2006** Registed as supplier for GE

**2006** GB/T19001-2000 idt ISO9001:2000

2012

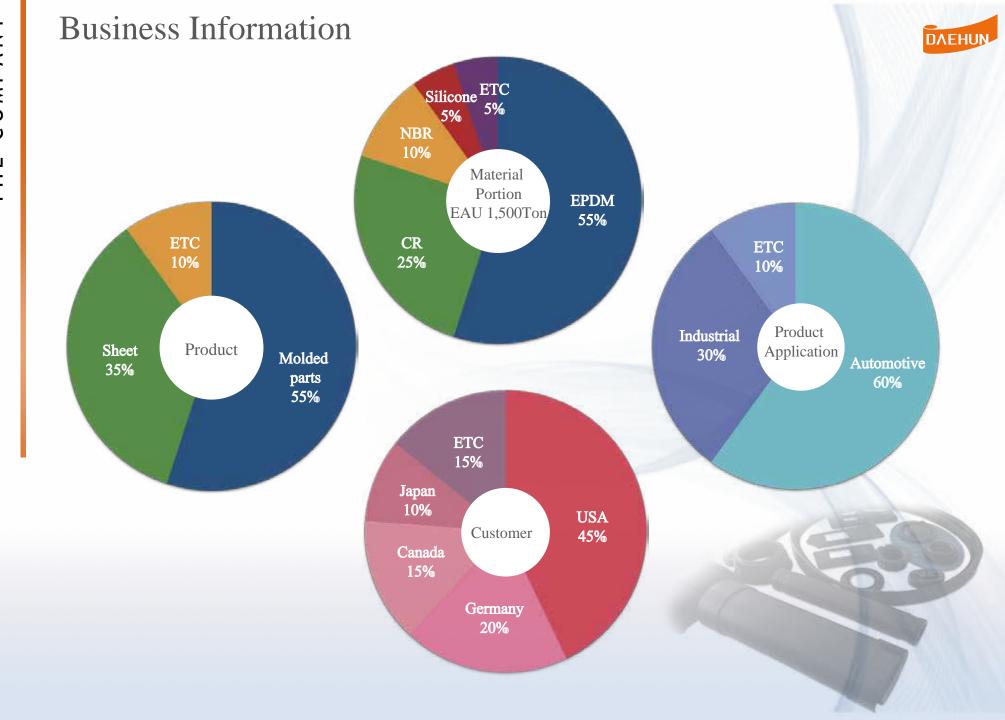
**2012** Established R&D Center







**2015** ISO 14001:2004 CERITIFIED (KSA)



## We supply to

















































#### **Custom Molded Parts**









We Can Meet With















## **Equipments Information**



PROCESS	EQUIPMENT	QTY	SIZE	LOCATION
MIXING	MIXING ROLL	1EA	18"	CHINA
	BARWELL MC	2EA	-	CHINA
CUTTING	CUTTING M/C	2EA	500mm X 20T	CHINA
MOLDING	INJECTION PRESS	2EA	700mm X 700mm X 3,000cc	CHINA
	VACCUMM PRESS	12EA	700mm X 700mm X 350ton	CHINA
	VACCUMM PRESS	6EA	600mm X 600mm X 300ton	CHINA
	POST CURING M/C	2EA	2,500mm X2,500mm X 250°C	CHINA

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# Equipments







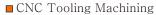




#### **Process**









■EDM & Engraving



■ Mold Cleaner



■ Mold Rack



■ Material Rack



■ Barwell Machine



■ Material Storage Temperature/Humidity Monitor



Auto
Temperature/Humidity
Monitor



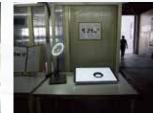
■P/F Proof Machine



■ Molding



■ Post Cure Oven



■Boundary Sample



■ Tracibility



■Trimming Sector



■Inspection Sector



Wrapping M/C (Pallet packing)

■Daehun is using only certified materials through reliable raw material supplier. We develop new materials according to customers requirements and all materials are being certified and tested per ASTM or SAE J200 specification.

■Daehun management utilizes our ISO/TS Quality Systems as a focal point of our organizations approach to customer satisfaction. We subscribe to our quality program and continual improvement in every factor of our organization.

Customer satisfaction is our primary goal.

We pride ourselves in our ability to manufacture products to exacting quality standards and are dedicated to on-time performance.

## **Equipments Information**



Production Equipments Unit				
CALNEDER	24"	1EA		
R.H.P M/C	Ø2,500	1EA		
ROTOCURE	Ø1,150 X 1,700L	2EA		
ROTOCURE	Ø1,150 X 1,700L	2EA		
ROTOCURE	Ø1,150 X 2,225L	1EA		
PRESS	2,000TON, 1500W X 3,000L	1EA		
PRESS	1,800TON, 1600W X 2,400L	1EA		



### Equipments





R.H.P (Roll Headed Press)M/C



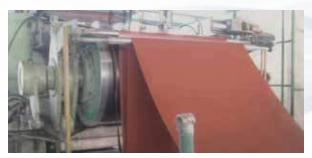
■Rotocure M/C



■ Press M/C



■ Calander M/C



■ Rotocure M/C



■ Surface Treatment M/C



■ Vinyl stuffing M/C



■ Branding M/C



■Inspection Desk

# Test Equipment



Testing Equipments Unit					
Tensile/Elongation Strength Test 1EA	Rheometer 1EA	Heat Aging Oven 1EA			
Density (Specific Gravity) Test 1EA	Hardness( Shore A) Test 10EA	Mooney Viscometer 1EA			
Video Projector 1EA	Profile Projector 1EA	V/Calipers 10EA			
Impact Resistant Tester 1EA	Sample Roll 1EA	Sample Press 1EA			

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## Equipments





■ Tensil/Elongation Test



■ Rheometer



■ Heat Aging Oven



■ Video Projector



Hardness Test (Shore A)



■Video project



■ V/Calipers



■ Densty test



■ Test Press M/C



■ Test Roll



■Mooney Viscometer



■Impact Resistant Tester



Quality System

- Management review (Contract & Spec)
- Internal Quality Audit
  - Quality Assurance Review



- Defect parts & Corrective actions control
  - Import Inspection
- Supplier Annual Regular Audit

Corrective
Action
Improvement

- Non-Conformance Identi cation
- Root Cause Analysis
- Process modi cation & Clear Statement Corrective Action Report





#### - High Technical Skills & Quality

Daehun is manufacturing rubber molded parts for an auomotive & industrial and make constant efforts to sustain high quality level for customer satisfaction firrstly.

Also, we are trying to improve our quality continuously by applying "Quality Management System" accord with ISO/TS 16949:2002 standards.

#### -Technical Innovation & Cost Saving Program

Daehun has the newest rubber test equipment and professional manpower in this field.

Our development/quality control team meet the quality customer requires and provide bene t to customers by cost-reduction at the same time.

#### - On-time Delivery & Customer Satisfaction

Daehun always ful fills on-time delivery for customer's products and o ers an estimate within 24 hours. Continuous efforts to achieve 100% customer satisfaction by specialists in this related field are our main goal & strengths and we always do our best.