

GREETING

CEO OF DAEJUNG CO., LTD

Hello.

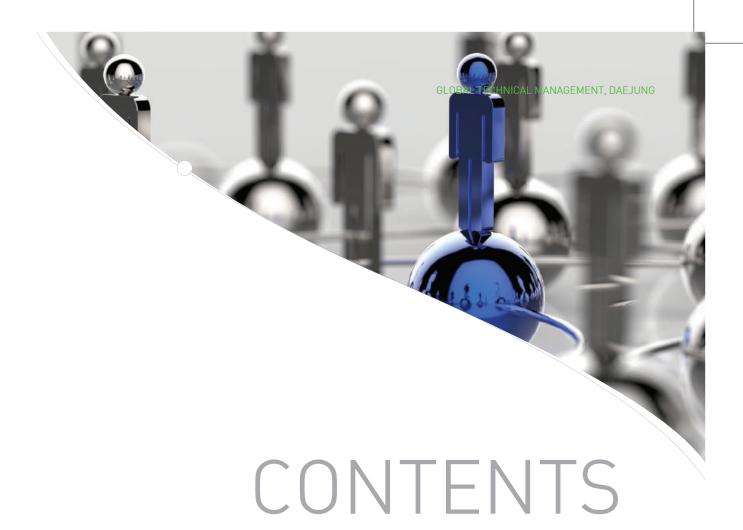
Providing the best quality and perfect service of Daejung Co., Ltd.

Daejung Co., Ltd., which has been growing with PAD main product since its establishment in 1999, has been growing as a professional company based on high quality products and technology in domestic BLOW molding, EPS, and PAD fields.

It is the result of continuous change and innovation to become a highly competitive company of ISO9001, ISO14001, K-OHSMS18001:2007/OHSAS18001:2007 ,SQ , CCC certification and patented technology in terms of qualities such as technology and quality through the highest quality and perfect service such as domestic sales and overseas exports and is also the result of thinking from the perspective of our customers to seek the best quality under the management philosophy of pursuing customer satisfaction and of practicing faith that high quality products and technologies are our competitiveness and future,

We will become a professional company to leap into new future and wider world and achieve BLOW molding, EPS, PAD products as GLOBAL TOP TIER.





GREETING

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PRODUCT DESCRIPTION

AUTHENTICATE





OVERVIEW

"Only those who prepare" catch opportunities and future.

- Establihed : July 10, 1999
- Business contents
- Sponge Processed Goods of Home appliance, Automobile
- Synthetic Resins Adhesive of Home appliance, Automobile
- Extruder Forming of Home appliance
- Vacuum Forming of Home appliance
- Blower Forming of Home appliance, Automobile
- Detailed Parts of Electric, Electronic
- Product line
- Sponge Processed Goods(Tape of various)
- Synthetic Resins Adhesive(Acrylic, rubber, Special)
- Extruder Forming(ABS, HIPS, PP, ASA, etc)
- Vacuum Forming(Refrigerator internal, panel, Air-conditioner cover, etc)
- Blower Forming(Automobile parts, Home Appliance parts, etc)
- Address: 117-15, Pyeongdong-ro 803beon-gil, Gwangsan-gu, Gwangju
- Tel: 82-62-944-1800 / Fax: 82-62-944-1810



Yulim Tech Gwangju Factory.

Company Name	Yulim Tech Co., Ltd Gwangju Factory					
Address	53, Woljeon-ro, Gwangsan-gu, Gwangju, Republic of Korea					
TEL	+82-61-716 - 9400					
FAX	+82-61-716 - 9401					
E-mail	urtc9400@nate.com					
Main Product	REFIGERATO · DISPENSER · CAPDOOR REF UP · CAPDOOR FRE UP, etc. AUTO MOBILE · MAIN BODY · CYCLONE OTR · CAR AIR CLEANER BODY, etc.					

Yulim Tech Jangseong Factory.

Company Name	Yulim Tech Co., Ltd Jangseong Factory				
Address	554, Samdong-ro, Donghwa-myeon, Jangseong-gun, Jeollanam-do, Republic of Korea				
TEL	-82-61-393 - 4006~8				
FAX	+82-61-393 - 4001				
E-mail	urtc7757@nate.com				
Main Product	- Drain Hose flow - Duct flow - Cool Pack - HKMC Automobile parts, etc.				

Woongjin Ind.

woongjin ind.					
Company Name Woongjin Industrial Co., Ltd					
Address	3438, Beonyeong-ro, Pyoseon-myeon, Seogwipo-si, Jeju-do, Republic of Korea				
TEL	+82-64-787-2421~2				
FAX	+82-64-787-2423				
E-mail	wj7872421@nate.com				
Main Product	E.P.S Panel E.P.S Siding PANEL Packaging material Insulation board for building Glass wool panel extrusion for construction Urethane panel METAL PANEL, etc.				

Woongjin Devt.

Company Name	Woongjin Industrial Development Co., Ltd				
Address	49, Wollang-ro, Jeju-si, Jeju-do, Republic of Korea				
TEL	-82-64-713-0450				
FAX	+82-64-747-0450				
E-mail	wjin0450@daum.net				
Main Product	· Construction work · Civil engineering work · Housing construction work · Civil engineering construction work · Prefabricated construction work, etc.				

Vietnam

Company Name	ietnam(Ho Chi Minh) Corporation					
A place of business	ae Jung VINA CO., LTD Vietnam (Ho Chi Minh City) Area					
Address	actory number 4, 10 pioneer street, Mapletree industrial Zone, Hoa Phu Ward, Thu Dau Not City, Binh Duong Province, Viet Nam					
E-mail	Jaij1810@nate.com					
Main Product	· EPS · BLOW correction of deformities · Injection molding · PAD viscosity process					

HISTORY OF DAEJUNG



1999

• Establish DAEJUNG CO., LTD.

2002

- Registered of Kia Motors as the second Cooperative company.
- Acquired SPONGE Honam branch agency.

2003

- Adhesive line introduction (TAPE adhesion and cost reduction plan).
- Introduction of SPONGE level machine (cost reduction plan).

2004

- Acquired ISO 9001: 2000 quality management system certification.
- Registered as an electronic company of Samsung Gwangju.
- Obtained ISO 14001 environmental management system certification.

2005

• Acquired certificate of IMS informatization management format.

2006

• Injection machine introduction and blower molding machine factory establishment.

2007

• Acquisition of SQ (Certificate of Car Quality).

2008

- Registered as a venture company.
- Register Certificate Technology Innovation Small and Medium Business (INNO-BIZ).

2000

• Daejung (Jangseong branch) 2 factory.

2010

- Registration R & D Center.
- Part, material specialized company.
- Registered 3 patent applications.



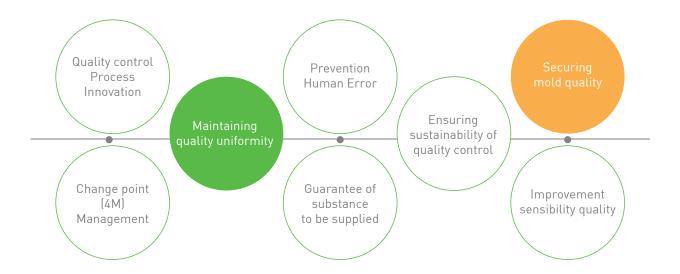
• Registration Gwangju hidden champion Certification.

VISION

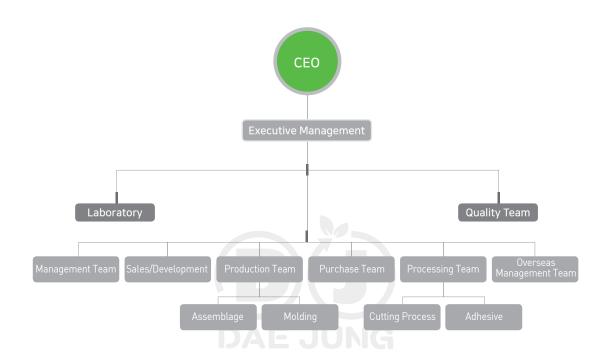
Company with the highest quality and perfect service base.

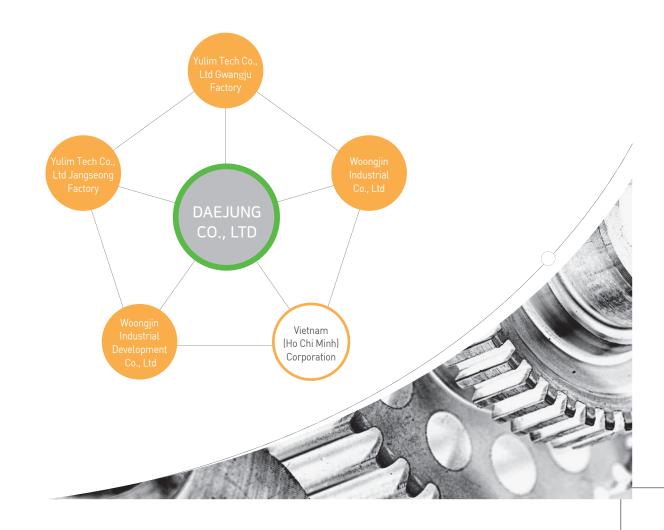


Established quality system Established internal and external quality system (ISC9001, 14001) Strengthen management of internal and external VENDER change points Establishment of system through periodic quality audit Establish self-inspection and standardize quality level NECK process improvement and process separation fine review Developing parts quality improvement activities LINE STOP OPERATING SYSTEM INSTALLED 2nd VENDOR Pre-evaluation is carried out to establish quality stabilization foundation improvement Process defect improvement activities Development of quality failure cases Improving quality reliability SQCI / SQ SYSTEM Maintenance Manage CTQ/CTF for accidental parts and critical functional parts Establishment of reliability test INFRA Reliability of instrument / inspection JIG



ORGANIZATION





MAJOR PARTS

PE flow

Names of goods	GRADE	COLOR	Characteristic	Use
FOAM-PE (30 magnification)	resistance to flame.	GRAY	sound absorption,sound insulation,Insulation	AC,REF,VE (The whole of Home appliances)
FOAM-PE (30 magnification)	resistance to flame.	DARK- GRAY	sound absorption,sound insulation,insulation	AC,REF,VE (The whole of Home appliances)
FOAM-LEX (15 magnification)	General	GRAY	Buffer	AC,REF
FOAM-LEX (30 magnification)	resistance to flame.	GRAY	sound insulation,Insulation, Ceiling,Buffer	AC,REF
Electron beam connection (Pe30 magnification)	General	BLACK	sound absorption, sound insulation,Insulation	AC
Electron beam connection (Pe30 magnification)	resistance to flame.	BLACK	sound absorption, sound insulation,Insulation	AC
nothing connection PE	General	WHITE	DANPER, DUCT	REF
OTC	General	WHITE	sound absorption,sound insulation,Insulation,Insulation,Ceiling	REF
WEELDER- FOAM	resistance to flame.	WHITE	Ceiling,Buffer	Sunvisor (CAR)

PU flow

PU flow								
Names of goods	GRADE	COLOR	Characteristic	Use				
FOAM-PE (55kg)	resistance to flame.	DARK-GRAY	Buffer,Ceiling	AC,REF,VE (The whole of Home appliances)				
FOAM-PE (32kg)	resistance to flame.	DARK-GRAY	sound absorption,Insulation	AC,REF,VE (The whole of Home appliances)				
UN2	limited-combustible	BLACK	sound absorption,Insulation, limited-combustible	AC				
FOAM-PE + FOAM-PU	resistance to flame.	DARK-GRAY	sound absorption,sound insulation, Insulation,Advance in echelon	AC				
FILTER-FOAM (60PPI)	resistance to flame.	BLACK	Filter Use	VC				
CARBON - FILTER	resistance to flame.	BLACK	Filter Use	VC				



TAPE flow

Names of goods	GRADE	Thickness	Characteristic	Use
3M #4643	General	0.4T	Sticking	REF,AC
3M #9448	General	0.15T	Sticking	REF,AC
Bow	General	0.15T	Sticking	REF,AC
AL (daejung)	General	0.2T ~	Sticking	REF,AC

RYBBERflow, ETC.

Names of goods	GRADE	COLOR	Characteristic	Use
NBR-F0AM	General	BLACK(3~40T)	Insulation,Buffer,Advance in echelon,Packing	AC
CR-F0AM	resistance to flame	BLACK(3~40T)	Insulation,Buffer,Advance in echelon,Packing	AC
EPDM	resistance to flame	BLACK(3~40T)	sound absorption, sound insulation, Advance in echelon, ,Packing	REF
FLOCKED	General	BLACK(0.4T,1T)	Fine view,sound absorption,Sound rejection	AC
Lead	General	WHITE(1T)	Buffer,Fine view	AC
AL + PL	Incombustible Silver Heat conduction		REF,KC	
PE FILM Metalizing + AL PE	General	GRAY	sound insulation,Insulation, Dew condensation Prevention	REF
HOMO-PP	General	WHITE(1T~5T)	Cold aisle	REF,KC
HIPS-SHEET	General	WHITE(1T~5T)	Cold aisle	REF,KC
Yong Felt	resistance to flame	BLACK	dust Removal	CLN
Static charge Prevention connection-FOAM	resistance to flame	BLACK	Static,Buffer	LCD

Sound deadener flow

Names of goods	GRADE	COLOR	Characteristic	Use
PVC-F0AM	General	BLACK (2T)	Advance in echelon	AC
EVA-FOAM	resistance to flame	BLACK (2T)	Advance in echelon	AC
FELT	resistance to flame	GRAY (5~12T)	sound absorption,sound insulation,Insulation,Advance in echelon	AC
PVC + FOAM-PU	resistance to flame	BLACK (7~12T)	sound absorption,sound insulation,Insulation,Advance in echelon	AC
PVC + FOAM-PE	resistance to flame	BLACK (5~7T)	sound absorption,sound insulation,Insulation,Advance in echelon	AC
PVC+FILT	resistance to flame	GRAY (7~12T)	sound absorption,sound insulation,Insulation,Advance in echelon	AC
FELT + PVC + FELT	resistance to flame	GRAY (8~12T)	sound absorption,sound insulation,Insulation,Advance in echelon	AC
EVA + FOAM-PU	resistance to flame	GRAY (7~12T)	sound absorption,sound insulation,Insulation,Advance in echelon	AC
EVA + FOAM-PE	resistance to flame	GRAY (7~12T)	sound absorption,sound insulation,Insulation,Advance in echelon	AC
EVA + FELT	resistance to flame	GRAY (7~12T)	sound absorption,sound insulation,Insulation,Advance in echelon	AC
NONWEVEN (Release Paper+Felt+Release Paper)	General	WHITE (2,3,5T)	Door bend Prevention	REF



HOME APPLIANCES







AUTOMOBILE PARTS

























KIA PS Car I PS Car - Soul











L/RHD-LH

L/RHD-RH

LHD

RHD

KIA SL Car I SL Car - Sportage R











LHD-LH

LHD-RH

RHD-LH

RHD-RH

KIA PU Car I PU Car - 1TON Bongo











AIR INTAKE HOSE

AIR INTAKE HOSE

AIR INTAKE HOSE

A-VENT

KIA PSEV Car I PSEV Electric Car - Soul









OUTLET

DUCT

DUCT

KIA QL Car I QL Car - Sportage













DUCT ASSY-RR CURTAIN L/RH















DUCT ASSY-AIR VENT NO.1

DUCT ASSY-AIR VENT NO.2

PRODUCT DESCRIPTION

| Gwangju Head office

N0	Equipment name	Formats and standards
1	Adhesive machine	5M * 3.6M * 35.6M
2	Tape Cuttingmachine	1400 * 1000 * 2500
3	Horizontal cutter	2350 * 4100 * 9400
4	Horizontal cutter	2400 * 4000 * 4350
5	Trima	12500 * 1700
6	Roll press	1480 * 2600 * 7300
7	Slitter - 01	1200 * 12500 * 900
8	Slitter - 02	1200 * 12500 * 900
9	Slitter - 03	1200 * 12500 * 900
10	Automatic cutter - 01	1150 * 1700 * 2400
11	Automatic cutter - 02	1150 * 2200 * 2400
12	Automatic cutter - 03	1150 * 2200 * 2400
13	Automatic cutter - 04	1150 * 2200 * 2400
14	Thomson Press - 01	1500 * 1500 * 2200
15	Thomson Press - 02	1700 * 2200 * 2500
16	Thomson Press - 03	900 * 1200
17	Thomson Press - 04	1500 * 1500 * 2200
18	Sealing machine - 01	
19	Sealing machine - 02	
20	Sealing machine - 03	











cutting machine

Adhesive machine

Slitter

PRESS

SILLING-GI

| Jangseong Factory

NO	Equipment Specifications	formality	Product production Max size	Machine Maxsize	Assortment	Horsepower	Capacitance (kW)			
1	80m V/S	Direct pressure	450*450*800	5,100*3,600*4,000	Oil pressure MOTOR	15	11.25			
'	00111 4/3	type	430 430 600	3,100 3,000 4,000	Pressing out MOTOR	40	30			
2	110m Inverter	Direct pressure	800*800*1700	7,200*5,000*5,700	Oil pressure MOTOR	30	22.5			
2	i ioiii ilivei tei	type	800 800 1700	7,200 3,000 3,700	Pressing out MOTOR	75	56.25			
3	110m Inverter	Direct pressure	800*800*1700	7.200*5.000*5.700	Oil pressure MOTOR	30	22.5			
J	i ioiii ilivei tei	type	000 000 1700	7,200 3,000 3,700	Pressing out MOTOR	75	56.25			
4	100m	Direct pressure	800*700*1500	6.100*4.200*5.100	Oil pressure MOTOR	20	15			
4	100111	type	000 700 1300	0,100 4,200 3,100	Pressing out MOTOR	50	37.5			
5	90m	Direct pressure	600*600*1300	5,600*4,000*4,600	Oil pressure MOTOR	15	11.25			
5	70111	type	000.000.1200	5,600*4,000*4,600	Pressing out MOTOR	40	30			
6	90m	Direct pressure	600*600*1300	5,600*4,000*4,600	Oil pressure MOTOR	15	11.25			
0	70111	type	000 000 1300	5,600*4,000*4,600	Pressing out MOTOR	40	30			
7	100m	Direct pressure	800*700*1500	6.100*4.200*5.100	Oil pressure MOTOR	20	15			
,	100111	type	800*700*1500	0,10014,20010,100	Pressing out MOTOR	50	37.5			
8	100m	Continuous	600*600*1300	5,600*4,000*4,600	Oil pressure MOTOR	20	15			
0	100111	operation	000 000 1000	3,000 4,000 4,000	Pressing out MOTOR	50	37.5			
9	110m	Continuous	800*800*1700	00*800*1700 7,200*5,000*5,700	Oil pressure MOTOR	15	11.25			
7	HOIH	operation	000 000 1700	333 300 1700	7,200 0,000 0,700	Pressing out MOTOR	65	48.75		
10	100m	Continuous	400*350*500	5,100*3,600*4,000	Oil pressure MOTOR	20	15			
10	100111	operation	400 300 000	3,100 3,000 4,000	Pressing out MOTOR	50	37.5			
11	110m	Direct pressure	800*700*1500	800*700*1500 6,100*4,200*5,100	Oil pressure MOTOR	35	26.25			
'''	HOIH	type	000 700 1000	000 700 1300	0,100 4,200 3,100	Pressing out MOTOR	100	75		
12	110m	Direct pressure	450*450*800	5,600*4,000*4,600	Oil pressure MOTOR	25	18.75			
12	110111	type	450.450.900	430.430.800	450*450*800 5	3,600*4,000*4,600	Pressing out MOTOR	100	75	
13	100m	Continuous	400*350*500	5,100*3,600*4,000	Oil pressure MOTOR	20	15			
10	100111	operation	400.330.300	400 300 300	peration	operation 400 330 300 3,100 3,000 4,000	3,100 3,000 4,000	Pressing out MOTOR	70	52.5
14	80m	Direct pressure	ect pressure type 450*450*800 5,100*3,600*4,000	5 100*3 600*4 000	Oil pressure MOTOR	15	11.25			
14	OUIII	type		ype 430 430 600	3,100 3,000 4,000	Pressing out MOTOR	40	30		
	TOTAL		14 units		Oil pressure MOTOR	295	221.25			
TOTAL			14 units		Pressing out MOTOR	845	633.75			

Standard		Unit	80mm	90mm	100mm	110mm
SHEET	WIDTH	mm	800	1300	1500	1700
	THICKNESS	mm	450	600	800	800
MACHINE SPEED		sec	50~70	60~80	70~90	80~120
1-DAY CAPACITY		ea/day	1,100 ~ 1,500	950~1,300	850~1,500	680~1,300







BLOW molding machine - 14 units



Crusher -14 units





Electronics assembly - Car Assembly - 1LINE 1LINE

AUTHENTICATE

Certificate and patent application











Quality Management System Certificate ISO 14001

Certification Number

Environmental Management System Certificate Certification Number ISO 9001

INNO-BIZ Confirmation letter Certification Number R8041-0806



Hidden Champion Company Certificate 2015-36 Certification Number



Acquired SQ-MARK certification for H / KMC quality system PL 650 Certification Number



Health and Safety Management System Certificate K-OHSMS 18001:2007 / Certification Number OHSAS 18001:2007



기업부설연구소 인정서 1. 전 구 호 명: (주)대한 영산기술연구호 [호속기업명: (주)대원] 2. 点 期 以: 西班牙姓巴斯西巴马西西河和西班牙马西 같은 법 시행명 제16조제1항 및 제27조제1항에 따라 위와 같이 기업부성연구소로 인정합니다. 201112 10W 11W 한국산업기울진용협회장

특 허 중 環境可可量mular becomment 可容容易 並可 小魚 용하면서 Partners (조사회사 독위(200111-Greece) 중부 국산구 등은 003-3 충영과 (HRS-1700113-2>*****) 용수용에서 중앙수 수준은 현재에서당 1차 108을 1202로 발명은 「유해명」에 의하여 목해중독원부에 등록 나를 증명합니다. D.COMSTON THE MEDICAL & MICHESTONE DOWN THE MICHEST OF THE AUGUST TOUR. PERMATER SETS.

CCC China Compulsory Certification

Certification Number 2015091111004240

Company R&D Center Certificate

Certification Number

2010210292

Air duct for blow-molded refrigerators

Certification Number

10-09886777



Water flow tube assembly for blow molded refrigerator

Certification Number

10-0997217



Door structure for refrigerator

10-0997220 Certification Number



Award certificate

Certification Number

111077



Award certificate 1127 Certification Number



Award certificate

1963

Certification Number



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