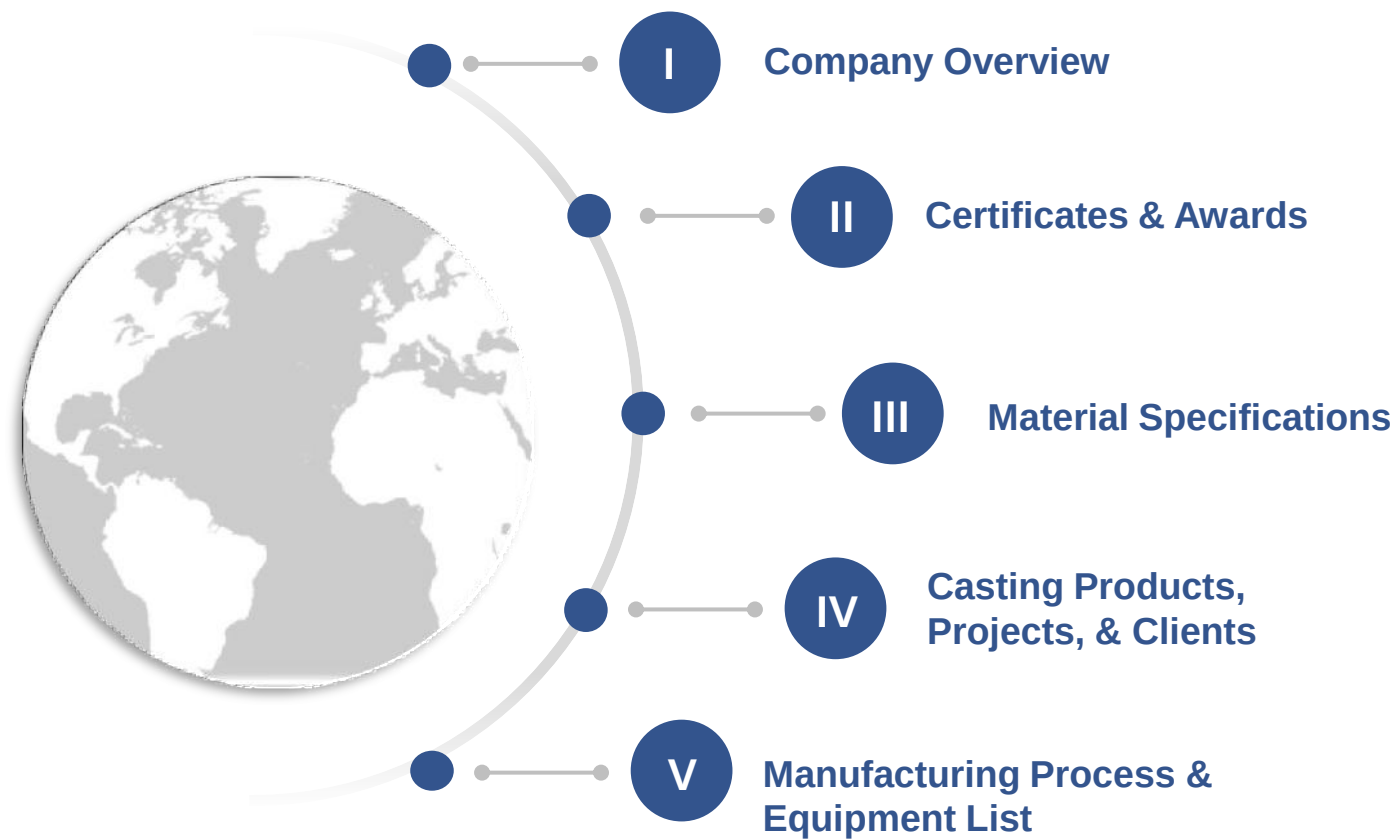




Cast Steel Foundry and Machining

Contents



I. Company Overview



Production Facility 1

Total Production Capacity

Capacity: 1,670 ton / month

Max. Casting Unit Weight: 18 ton

Area : 23,140m², Building : 13,233m²

Certificates

ISO 9001 ISO 14001

Established

1983



Production Facility 2

Total Production Capacity

Capacity: 300 Ton / month

Valve Components: 2,200 kg / each

Machinery Components: 2,500 kg / each

Certificates

ISO 9001 CE-PED WPS/PQR

INNO-BIZ Promising Export Firm

Root Technology Specializing Company

Established

1989



I. Company Overview

Core Business Areas

LPR Global specializes in industrial steel casting components with heat- and wear-resistant characteristics with ASTM and JIS standard materials.

Industries Served

We operate multiple foundries that produce and machine steelmaking and industrial components for:

Steam and Gas Turbines	Pumps and Valves	Casting for Ni-Al Bronze
Heavy Vehicle Components	Hydro, Nuclear, Wind Power Plants	Shipbuilding, Engine & Offshore Plants
Train Components	Industrial Furnaces	Industrial Machinery

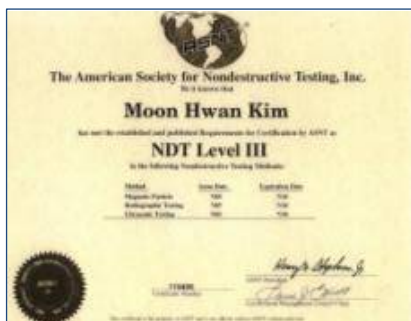
Notable Client Companies

Siemens	Rolls Royce	American Hydro
Doosan Heavy Industries	Advanced Valve Solutions	Fuji Car Manufacturing
Hyundai	Flowserve	Voith

II. Certificates & Awards



II. Certificates & Awards



II. Certificates & Awards

Certification	Year
Lloyd's Register of Shipping (LR)	2019.02.09 ~ 2022.02.10
American Bureau of Shipping (ABS)	2017.11.08 ~ 2021. 11.07
Det Norske Veritas, Germany (DNV.GL)	2018~07.19 ~ 2021.06.30
Nippon Kaiji Kyokai (NK)	2016.06-21 ~ 2021.06.22
Beureau Vertias (BV)	2017.04.10 ~ 2021.03.25
KS Q ISO 9001:2009	2018.01.09 ~ 2021.01.08
Korean Register of Shipping (KR)	2014.10.27 ~ 2019.10.26
Registro Italiano Navale (RINA)	2015.05.21 ~ 2019.05.20
China Classification Society (CCS)	2014 ~ onwards
China Corporation Register of Shipping (CR)	2014 ~ onwards

III. Material Specifications



ASTM INTERNATIONAL

A27	Steel Castings, Carbon, for General Application Grade: N-1 & 2, 60-30, 65-35, 70-36, 70-40
A128	Steel Castings, Austenitic Manganese Grade: A, B-1, B-2, B-3, B-4, C, D, E-1, E-2, F(J91340)
A148	Steel Castings, High Strength, for Structural Purposes Grade: 80-40,50,90-60,105-85,115-95,130-125,150-135, 160-145,165-150,165-150L,210-180,210-180L,260-210, 260-210L
A216	Steel Castings, Carbon, Suitable for Fusion Welding, for High Temperature Service Grade: WCA, WCB, WCC
A217	Martensitic Stainless Cast Steel Grade: WC1, WC4, WC5, WC6, WC9, WC11, C5, C12, C12A, CA15
A297	Steel Castings, Iron-Chromium and Iron-Chromium-Nickel, Heat Resistant, for General Application Grade: HF, HH, HI, HK, HE, HT, HU, HW, HX, HC, HD, HL, HN, HP

A351	Steel Casting, Austenitic, Austenitic-Ferritic (Duplex), Suitable for Pressure-Containing Parts Grade: CF3, CF3A, CF3M, CF3MA, CF3MN, CN7M, CF8, CF8A, CF8C, CF8M, CF10, CF10M, CH8, CH20, CK20, CD4MCU, HG10, HK30, HK40, HT30, CF10MC, CN7M, CN3MN, CG6MMN, CG8M, CF10SMnN, CT15C, CK3MCuN, CE20N, CG3M
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A352	Steel Castings, Ferritic and Martensitic, for Pressure Containing Parts, Suitable for Low Temperature Service Grade: LCA, LCB, LCC, LC1, LC2, LC2-1, LC3, LC4, LC9,CA6NM
A356	Steel Casting, Carbon, Low Alloy, and Heavy-Walled for Steam Turbines Grade: 1, 2, 5, 6, 8, 9, 10,12,CA6NM
A494	Corrosion-resistant Stainless Cast Steel Grade: N12MV (Hastelloy B), CW6M (Hastelloy C) CW6MC (Inconel 625), CW12MW (Hastelloy C276) CZ-100, CY4 0 (Inconel), M35-1(Monel 400), M30C M30H, M25S (Monel S), ALLOY 20 (UNS N08020)
A560	Corrosion-resistant Stainless Cast Steel Grade: 50Cr-50Ni
A743	Corrosion-resistant Stainless Cast Steel Grade: CA15, CA15M, CA40, CN3M
A890	Castings, Iron-chromium-Nickel-Molybdenum Corrosion-Resistant, Duplex (Austenitic/Ferretic) Grade: 1A, 1B, 1C, 2A, 3A, 4A, 5A(A), 6A(A)

III. Material Specifications



JAPANESE INDUSTRIAL STANDARD

G5101 Carbon Steel Castings For General Structure Grade: SC350, SC410, SC450, SC480	G5122 Heat Resisting Steel Castings Grade: SCH1, SCH2, SCH3, SCH4, SCH5, SCH6, SCH11, SCH12, SCH13, SCH15, SCH16, SCH17, SCH18, SCH19, SCH20, SCH21, SCH22, SCH23, SCH24
G5102 Steel Castings for Welded Structure Grade: CW410, SCW410, SCW450, SCW480, SCW550, SCW620	G5131 High Manganese Steel Castings Grade: SCMnH1, SCMnH2, SCMnH3, SCMn4, SCMnH11, SCMnH12, SCMnH21, SCMnH31, SCMnH32, SCMnH33, SCMnH41
G5111 High Tensile Strength Carbon Steel Castings and Low Alloy Steel, Castings for Structural Purposes Grade: SCC3, SCC5, SCMn1, SCMn2, SCMn3, SCMn5, SCSiMn2, SCMnCr2, SCMnCr3, SCMnCr4, SCMnM3, SCCrM1, SCCrM3, SCMnCrM2, SCMnCrM3, SCNCrM2	G5151 Steel Castings for High Temperature and High Pressure Service Grade: SCPH1, SCPH2, SCPH11, SCPH21, SCPH22, SCPH23, SCPH32, SCPH61
G5121 Stainless Steel Casting Grade: SCS1,2,2A,3,4,5,6,10,11,12,13,13A,14,14A,15,16,16A,17,18,19,19A,20,21,22,23,24,31,32,33,34,35,36, SC	G5152 Steel Casting for Low Temperature and High Pressure Service Grade: SCPL1, SCPL11, SCPL21, SCPL31

IV. Casting Products, Projects, & Clientele

Main Product 1 (Hyundai, Rolls Royce, Kongsberg)

Casting for Shipbuilding, Engine Parts & Offshore Plant



Cable Lifter

Material: JIS G5102, G5111

Weight: 2,000-10,000 kg



Gear Wheel

Material: G3CrMo4, SC480

Weight: 190-3,000 kg



Brake Drum

Material: JIS G5102, G5111

Weight: 2,000-10,000 kg



Ratchet Pawl (offshore)

Material: SCW480

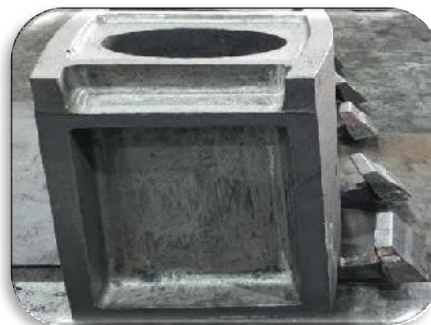
Weight: 2,000-5,000 kg



Clutch Lever (offshore)

Material: SCW480

Weight: 2,000-5,000 kg



Cone Block

Material: A757 Gr. E2N1/ E2Q1

Weight: 2,000-5,000 kg

IV. Casting Products, Projects, & Clientele

Main Product 2

Casting for Train Components



ITEM	MATERIAL	WEIGHT
Gear Case Upper	SC450	56 kg
Gear Case Lower	SC450	51 kg
Coupler	SCC60	
Bearing Bracket	G26CrMo4	53 kg
Lower Shell for EFG3	G26CrMo4	21 kg
Upper Shell for EFG3	G26CrMo4	22 kg

IV. Casting Products, Projects, & Clientele

Main Product 3

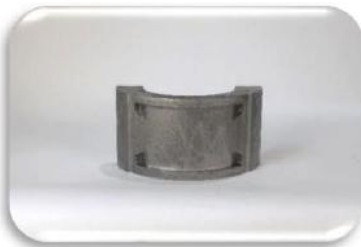
Casting for Heavy Vehicle Parts



Swing Bracket

Material: SCCrM3B

Weight: 115 kg



Cover

Material: SC450

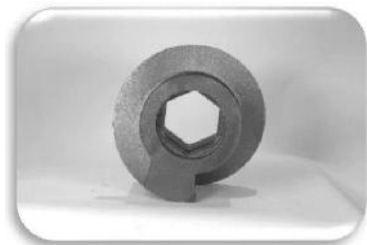
Weight: 92 kg



Barrel

Material: SCMn2

Weight: 76 kg



Screw

Material: SC450

Weight: 92 kg



Roller

Material: SC450

Weight: 91 kg



Cover

Material: SC450

Weight: 3 kg



Shar Arm

Material: SCMnH11

Weight: 13 kg



Arm

Material: SCMn2B

Weight: 2.5 kg



Conlod

Material: SCMn2B

Weight: 78.5 kg



Gear Box

Material: SC450

Weight: 111 kg

IV. Casting Products, Projects, & Clientele

Main Product 4 (Doosan, Siemens, Alstom, Elliott)

Casting for Steam & Gas Turbine Components and Compressors



Turbine Casing

Material: WCB, WC9, 349, B50A224

Weight: 1,500-8,000 kg



Blade Ring

Material: 10315 BM, 2.5%Cr-1%Mo

Weight: 1,000-4,000 kg



Inner Casing

Material: MJC-12, SCPH2, 21, SCS1

Weight: 2,000-8,000 kg



Outer & Gland Ring

Material: MJC-12, SCPH2, 21, SCS1

Weight: 5,000-10,000 kg



Steam End Casing

Material: LCC, WCB, WCC, MS-3B

Weight: 2,000-8,000 kg



Nozzle

Material: LCC, LCB, MS-3B, MS-274

Weight: 2,000-8,000 kg



Exhaust Bearing

Material: SCPH2, 21, SCS1, WCB

Weight: 1,000-5,000 kg



Packing Head

Material: B50A224, B50A239

Weight: 2,000-8,000 kg

IV. Casting Products, Projects, & Clientele

Main Product 5 (Voith, American Hydro, NEM)

Casting for Hydro Power Plants (VOITH, AMERICA HYDRO)



Runner Crown

Material: CF3, CA6NM
Weight: 5,000-15,000 kg



Band

Material: CF3, CA6NM
Weight: 5,000-15,000 kg



Wicket Gate

Material: CF3, CA6NM
Weight: 150-10,000 kg

Casting for Nuclear Power Plant (DOOSAN, NEM)



Casing

Material: 06X12H3DL, 12X18H9TL
Weight: 2,000-10,000 kg



Pump Casing

Material: EN 1.4469 (Super Duplex)
Weight: 3,000-5,000 kg

Casting for Wind Power (DOOSAN, Domestic)



Planetary Carrier

Material: G32NiCrMo8-5-4
Weight: 3,000-5,000 kg

IV. Casting Products, Projects, & Clientele

Main Product 6 (FLOWERVE, ITT, RURHPUMPEN, SULZER)

Casting for Pump and Valve Parts



Single Volute

Weight: 1,000-15,000 kg



Double Volute

Weight: 1,000-15,000 kg



Multi Stage

Weight: 500-2,000 kg



Impeller-Closed Type

Weight: 1,000-10,000 kg



Impeller-Open Type

Weight: 1,000-10,000 kg



Diffuser

Weight: 1,000-10,000 kg

Manufactureable Metal	
Carbon Steel	Stainless Steel
WCB LCB WC9 LC4	CF8, CF8M, CF3M CN-7M, CK-3MCuN CN-3MN, CK-35MN CA6NM
Duplex	Super Duplex
Grade 1B(CD4MCuN) Grade 1C(CD3MCuN) Grade 2A(CE8MN) Grade 3A(CD6MN) Grade 4A(CD3MN)	654SMO Grade 5A(CE3MN)

IV. Casting Products, Projects, & Clientele

Main Product 6 (FLOWERVE, ITT, RURHPUMPEN, SULZER)

Casting for Pump and Valve Parts



Volute Pump

Material: SCS13

Weight: 760 kg



Turbine Pump

Material: CA6NH

Weight: 640 kg



High Pressure Pump

Material: Gr.5A

Weight: 325 kg



1,600 kg



1,830 kg



42 kg



48 kg

Impeller / Material: SCMn11



Valve

Material: Duplex Gr.4/5A

Weight: 1,360 kg



Globe Valve Body

Material: Duplex Gr.5A

Weight: 890 kg



Globe Valve

Material: M35-1(Model)

Weight: 650 kg



Butterfly Valve

Material: CF8

Weight: 1,200 kg



Ball

Material: CF8

Weight: 480 kg



Arm

Material: CB7Cu

Weight: 3 kg



Cage

Material: CA40

Weight: 10 kg



Handle Vise

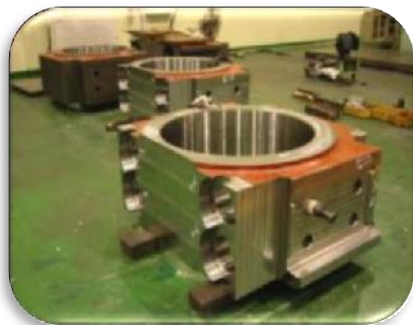
Weight: 10 kg

LPR GLOBAL

IV. Casting Products, Projects, & Clientele

Main Product 7

Casting for Industrial Parts



Roll Chock

Material: JIS G5111, SCMn2,3
Weight: 500-8,000 kg



Trunnion Shaft

Material: JIS G5102, SCW480
Weight: 5,000-18,000 kg



Valves

Material: CA15, CF3M, CF8M
Weight: 1,000-16,000 kg



Frame

Material: SCW480, JIS G5102, G5111
Weight: 1,000-5,000 kg



Anchor

Material: SCW480
Weight: 1,000-5,000 kg



Mould

Material: WCB, SCMn2A, SCM440
Weight: 1,000-18,000 kg



Press Casing

Material: JIS G5101, G5111
Weight: 1,000-16,000 kg



Sheave

Material: JIS G5101, G5111
Weight: 500-5,000 kg

IV. Casting Products, Projects, & Clientele

Main Product 7

Casting for Industrial Parts



Hammer

Material: SCMn2,11
Weight: 51 kg



Hammer

Material: SC450
Weight: 57 kg



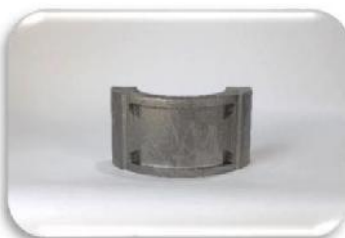
Trommel Roller

Material: SC450
Weight: 91 kg



Liner

Material: SCMn11
Weight: 16 kg



Cover

Material: SC450
Weight: 92 kg



Liner

Material: SCMn11
Weight: 31 kg



Roking Nut

Material: SC480
Weight: 176 kg



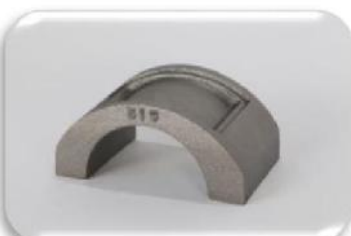
Screw

Material: SC450
Weight: 92 kg



Screw

Material: SCMn2
Weight: 19 kg



Cover

Material: SC450
Weight: 13 kg



Screw

Material: SCMn3B
Weight: 110 kg

IV. Casting Products, Projects, & Clientele

Main Product 7

Casting for Industrial Furnace Parts



P11T3M

Material: CIX4SL
Weight: 13.5 kg



P11T4M

Material: CIX4SL
Weight: 14.5 kg



Middle Stoker

Material: SCH13
Weight: 23 kg



Grate Bar

Material: SCH13



Grate Bar

Material: SCH24
Weight: 30 kg



Grate Plate

Material: SCH24
Weight: 30 kg



Walking Beam

Material: SCH13
Weight: 187 kg



Furnace Tray

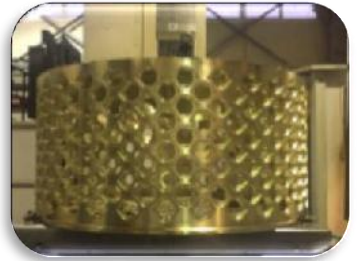
Material: 27Cr
Weight: 140 kg

IV. Casting Products, Projects, & Clientele

Main Product 8

Casting for Ni-AL Bronze

- Pump and Valve Parts (Aluminum bronze, tin bronze, manganese bronze, phosphorus bronze, Monel etc.)
- Sound detection equipment parts



IV. Casting Products, Projects, & Clientele

Main Product 9

Casting for Steelmaking Parts



Liner

Material: SCMnH11
Weight: 16 kg



Liner

Material: SCMnH11
Weight: 31 kg



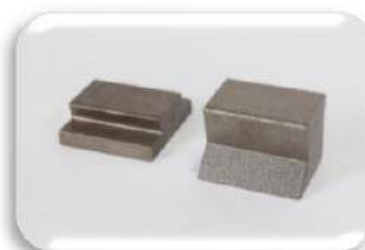
Hammer

Material: SCMnH2, SCMnH11
Weight: 51 kg



Roller

Material: SCH13
Weight: 4 kg



Liner

Material: SCH12, SCH21
Weight: 4 kg



Side Wedge

Material: SC450
Weight: 57 kg



Port Cap

Material: SCH13A
Weight: 39 kg



Grate Bar

Material: SCH13, SCH21



Hammer

Material: SC450
Weight: 57 kg

IV. Casting Products, Projects, & Clientele

Main Product 9

Casting for Steelmaking Parts



End Bell, Reducer, Axle

Material: SCH12

Weight: 780 kg



Tube Support

Material: SCPH61

Weight: 970 kg

IV. Casting Products, Projects, & Clientele

Power Plants

CLIENT	PRODUCT	REMARKS
Advanced Valve Solution	V-Notch Valves	A216 WCB, 12", Class 600 RF
Doosan Heavy I & C	Control Valves: Globe, Valves, Butterfly Valves (BFVs)	Materials: WCB, F91, WC6 Size: 2"-10" / Class 150-4500BW
Eraring Power Plant	Control Globe Valves	A217 WC6, 4", Class 600 BW
GunjangEnergy	Control Valve	A182 F91, 16" X 34", Class 2500 BW
Hyosung Corporation	Control Valve	A351 CF8M, 3", Class 150 RF
Korea Hydro & Nuclear Power	Diaphragm Actuator	A216 WCB, 6", Class 150 BF

Petrochemical

CLIENT	PRODUCT	REMARKS
SK Energy	Control Globe Valves, On-Off Ball Valves	Incheon, Korea
Arabian Amines Company	Pressure Regulating Valves	Saudi Arabia
Pars Petrochemical Co.	Control Globe Valves, On-Off Ball Valves	Iran
Honam Petrochemical Corp(HPC)	Control Valve	Daesan, Korea
Audco Italiana S7	Control Globe Valve	Italy
Cirebon Electric Power	Control Globe Valves, Butterfly Valves	Indonesia

IV. Casting Products, Projects, & Clientele

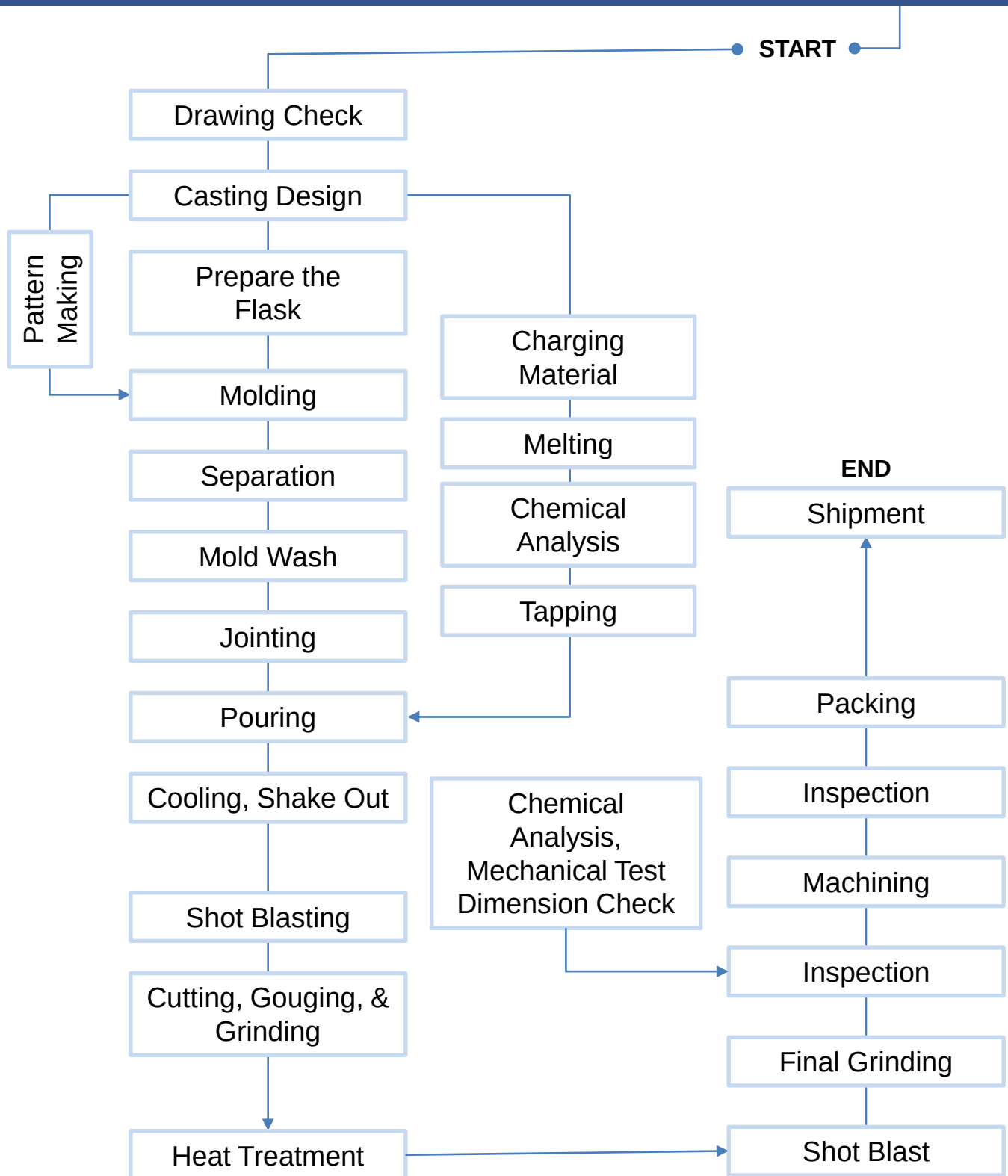
Steel Mill

CLIENT	PRODUCT	REMARKS
Hyundai Steel	V-Notch Valves	A216 WCB, 12", Class 600 RF
Doosan Heavy I & C	Control Valves: Globe, Valves, Butterfly Valves (BFVs)	Materials: WCB, F91, WC6 Size: 2"-10" / Class 150-4500BW
Eraring Power Plant	Control Globe Valves	A217 WC6, 4", Class 600 BW
GunjangEnergy	Control Valve	A182 F91, 16" X 34", Class 2500 BW
Hyosung Corporation	Control Valve	A351 CF8M, 3", Class 150 RF
Korea Hydro & Nuclear Power	Diaphragm Actuator	A216 WCB, 6", Class 150 BF

Other Industrial Plants

CLIENT	PRODUCT	REMARKS
AUDCO Italiana S.R.L	Globe Valves and Spare Parts	DN200 ASME 150#, Al-bronze material
Hyundai Steel	Globe Valves, Pressure Regulating Valves	10" JIS 10K
Dongwoo Fine-Chem	Single-seated, Cage-guided Valves	A216 WCB, A351 CF8, A351 CF3M, SCS14A Size: 1½" -14" / JIS 10K –JIS 40K
OCI (SK Materials)	Single-seated, Cage-guided Valves	A216 WCB, A351 CF8, A351 CF3M, SCS14A Size: ¾" -6" JIS 10K, ANSI 150
Hankook Silicon	BFV, Single, Cage, V-Notch, Ball Valves	A216 WCB, A351 CF3, A216 WCB ¾" -30", Class 150-600

V. Manufacturing Process



V. Manufacturing Equipment and Tester List

Production Equipment

EQUIPMENT	SPECIFICATIONS	Q'TY	MAKER
Argon Oxyn Decarburization (AOD)System	10T vessel	1	USA 2006
Electro Slag Remelting (ESR)	6T (2, 4, 6T / 3 type)	1	USA 2014
High Frequency Induction Furnace	Two Source Tow Body 8T	2	USA 2008
High Frequency Electric Melting Furnace	1T dual	1	Hanmi-Furance
High Frequency Electric Melting Furnace	450 kg	1	Hanmi-Furnace
Furnace	1750W x 1900H x 2500L, ~ 1000°C		
Heat Treatment Furnace	30T / CH	2	KOREA 2011
Ladle	3T, 6T, 7T, 10T, 15T, 20T	10	KOREA
Ladle	150kg, 300kg, 500kg, 1000kg, 3000kg		Sinheung Workshop
Shot Blast	15T	1	KOREA 2002
Shot Blast	8T	1	KOREA 2002
Shot Blast (Hanger Type)	12.4 x 2.4 x 3.5	1	Buyoung Engineering
Shot Blast (Hanger Type)	2 x 2 x 3 m	1	Buyoung Engineering
Shot Blast (Apron)	1.5 x 1.5 x 2 m	1	Buyoung Engineering
Shell Molding Device		1	YS Special Steel
α - set	20T	1	KOREA 2004
α - set	5T	1	KOREA 2004

V. Manufacturing Equipment and Tester List

Production Equipment

EQUIPMENT	SPECIFICATIONS	Q'TY	MAKER
Bowl Mixer	300 Kg	1	KOREA 2004
O.H Crane	30T	2	Hanyoung KOREA 2008
O.H Crane	20T	4	Hanyoung KOREA 2008
O.H Crane	15T	8	Hanyoung KOREA 2008
O.H Crane	5T	8	Hanyoung KOREA 2008
Lathe M/C	RR 630 X 2000	1	HAN-KOOK 2000
Lathe M/C	HPL 900 X 3000	1	HAN-KOOK 2000
Boring M/C	Spindle 130T	1	Union Daewoo 2000
Boring M/C	Spindle 110T	1	Union Daewoo 2000
Turning M/C	φ4000	1	Homma 2000

V. Manufacturing Equipment and Tester List

Testing Equipment

DESCRIPTION	SPECIFICATIONS	Q'TY	MAKER
Hardness Test	SHORE	1	IMAI 2005
	EQUOTIP	1	TIME 2005
	ROCKWELL / KDH-102	1	Keyong Do 2005
	BRINELL / SB500	1	SAMIL 2010
	BRINELL / KDH-202		Jinil Tester
	Portable Digital Hardness Tester		Echo-Tech
Penetrant Testing	PT Comparator A	8	Kyung-Do
	Surface Thermometer AR530, AR852B, YW2455, DP-100, TES 1300	10	SmartSensor, TES Electrical Electronic Corp, Yokogawa, R.K.C
	Surface Thermometer -50°C - 1000°C	1	TECPEL 2004
Radiographic Testing	Infra Red Ray Thermometer IR-630	1	Hioki 2000
	X-Ray Generator 130KVP 5mA to 300KVP 5mA	9	Rigaku, ICM, Toshiba
	γ-Ray Project (Ir-192) 660, 660B, 120Ci, 140Ci, IR-100, 880 (Delta)	52	Amersham, I.N.C, Sentinel
	γ-Ray Project (Co-60) 741, 33Ci, 680B, 110Ci	6	Amersham
Ultrasonic Testing	EPHOCHXT	1	Olympus 2002
	K-KUSK7S	1	Krautkramer 2002
	USK-7S, USK-8S, USN58L SW, USN60SW, USM 35X DAC, SS 130, EPOCH4B, SS130L, SS140L, SS150L	33	K/K, GE, Sonatest, Panametrics
	Ultrasonic Thickness Meter 100, 26MG	2	Olympus, Tokimec

V. Manufacturing Equipment and Tester List

Testing Equipment

DESCRIPTION	SPECIFICATIONS	Q'TY	MAKER
Magnetic Testing	YOKE	2	Kangsung 2007
	Handy Magna (YOKE) USK-7S,USK-8S, USN58L SW, USN60SW, USM 35X DAC, SS 130, EPOCH4B, SS130L, SS140L, SS150 L	33	Kyung Do, Nawoo, Kang-Sang, Pacific Enterprises
	UV METER DM-365XA	7	Spectronics
	PRODE	1	Woo Shin 2007
	PROD 1500K, KS-05-S-2500	2	Kyung-Do, Kangsung
	CLAMP METER 1200K, 3285	2	National, Hioki
Digital Thermometer	SK-6850		Jinil Tester
Impact Testing Machine	KSI30C		Jinil Tester
Emission Spectrometer	Atlantis / 31 CH	1	Spectromax 2017
Spectrum Analyzer	32 CH		OBLF (Germany)
Gas Analyzer	N. O. H	1	LECO 2010
Digital Universal T/M	KDMT-120	1	Keyong Do 2008
Universal Testing Machine	50T		Jinil Hi-Technologies
Portable Material Inspector	All Steel Base Material		Hitachi
Inside Micrometer	25-7S 100-1000	3	Mitutoyo 2006
Cylinder Micrometer	50, 150, 270, 500, 800	5	Mitutoyo 2005
Vernier Calipers	0-2000	10	Mitutoyo 2006

V. Manufacturing Equipment and Tester List

Testing Equipment

DESCRIPTION	SPECIFICATIONS	Q'TY	MAKER
Micrometer	0-800	10	Mitutoyo 2006
Height Gauge	300-2000	5	Mitutoyo 2006
Angle Scale	500-1000	2	Mitutoyo 2002
Black Light	BD-100,BD-100A, GS-100S, UV-100, UV-100S, BS-200, UV-125, BD-70, EK-3000	29	Kyung-Do, Nawoo, Kangsung, Denshijiki, Spectronics
Lux Meter	LX-101, LX-102, DT-8808, TES-1332A, AR813	10	CEM, Testo, TES Electrical Electronic Corp., SmartSensor,
Eddy Current Systems	Phasec 3.4	1	Hocking
LP Equipment (BT)	ILP-A01, ILP-A02,ILP-A03	3	Kyung-Do



LPR GLOBAL

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