






KOREAN COMPANY PROFILE							KOTRA	
사업 참여방식 선택			현장참가 (O)		미현장참가 ()			
					TIER <input type="checkbox"/> OEM <input checked="" type="checkbox"/> Tier 1 <input checked="" type="checkbox"/> Tier 2 <input checked="" type="checkbox"/> Tier 3 <input type="checkbox"/> A/S & MRO		INDUSTRY(AREA) <input type="checkbox"/> Aerospace <input checked="" type="checkbox"/> Automotive <input type="checkbox"/> Heavy Equipment <input type="checkbox"/> IT/Electronics <input type="checkbox"/> Machinery <input type="checkbox"/> Materials <input type="checkbox"/> Medical <input type="checkbox"/> Plant Equipment <input type="checkbox"/> Power Equipment <input type="checkbox"/> Shipbuilding <input checked="" type="checkbox"/> Others : (MARINE)	
GENERAL INFORMATION						FINANCIAL& EXPORT DATA		
Registered Number	610-81-06722 610-85-09519	Established Year	1987	Certifications	ISO 9001 IATF 16949 ISO14001	(mil US\$)	2022	2023
HQ location	ULSAN, KOREA	Overseas Sales Office & Plant	SLOVAKIA, EUROPE	Number of employees (*R&D)	620 (10)	Annual Sales	211	237
						Annual Exports	78	102
SALES INFORMATION								
Major sales region (%)	KOREA (55%) USA/ CANADA (25%) JAPAN (20%)		Major customer (%)	SEOHAN INNOBILITY 24% / KOREA MOVENEX 14% GM 11% / HANON SYSTEM 6% / NISSAN 7% MERCURY MARINE 8%		Major products (%)	KNUCKLE / CARRIER 25% ENGINE PARTS 35% MARINE PARTS 7%	
PRODUCT INFORMATION								
			The generator housing is used as the main and auxiliary power for electric and hybrid vehicles and is equipped with a water cooled circuit to cool the heat generated when rotating the rotor. This product uses our own design and production technology to apply hollow shapes to the required shape implementation.					
GENERATOR HOUSING								
			The control arm is a key component of the suspension system of the car. It connects the wheels to the car and is designed to withstand the load of the car along with other parts. we developed the product with a low-pressure casting method and is mass-producing a control arm that can be applied to both engine and electric vehicles.					
Control Arm								
			Knuckle / Carrier is a part of a car, which supports the load of the car by connecting the suspension and brake system. It is also an important part that improves the speed and ride comfort by connecting with various links. Previous knuckles are made by applying advanced casting technologies such as aluminum forging or casting, electro-stirring casting, and differential pressure casting (CPC), etc, but this product is manufactured by multi-cavity(4-Cavity) low-pressure casting method which it can make competitive in both quality and price wise.					
Knuckle / Carrier								
COMPANY OVERVIEW					Competitiveness & Sales Points			
Hanjoo Light Metal was established in 1987 when the Korean automobile industry entered the quantitatively expanding period due to remarkable domestic and overseas demand. Thus, we have secured the country's most excellent business history and the largest aluminum die casting and production. Currently, we are providing super-light technologies applying aluminum die casting technologies to various industries including future environment-friendly automobiles. The super-light casting technologies enable lightening of automobile chassis and frames through lightening of internal combustion engines beyond fuel reduction.					In order to develop into a global company leading the automobile component industry, we have researched and developed our own unique casting technologies based on the experiences over the past 36 years. Through innovative technologies and proactive investment, we have grown remarkably as a domestic automobile component professional. Based on our technologies and knowhow built over a long period of time as well as cultivation of creative workforce, we are achieving more challenges and innovations.			
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