

TOSB - TAYSAD ORGANİZE SANAYİ BÖLGESİ 1. Cadde No:19 41420 Çayırova-Kocaeli/TÜRKİYE Phone: +90 (262) 658 30 01 Fax: +90 (262) 658 30 05 info@gursetas.com www.gursetas.com













GÜRSETAŞ

CASTING INDUSTRY Gürsetaş Casting is established in 1990.

Gürsetaş Castings, continue to produce in 6000m² closed area located in TAYSAD Industrial Zone (TOSB), KOCAELİ/TURKEY. Production Capacity: up to 3.000 tons/year

- •40% percent of the production consists of export to USA and Germany
- Per part casting capacity is 6 tons.



Gürsetaş has the ability to provide the following casting and services in with modern production facility:

- Carbon Steel Castings
- ✓ Low and High Alloy Steel Castings
- ✓ Stainless Steel Castings
- ✓ Manganese Steel Castings
- Grey Iron Castings and Spheroidal Iron Castings
- ✓ Ni-Hard, Cr-Hard
- Heat Treatment Applications(Air, Water and Oil Quenching and Tempering - Per Part Capacity is 7 tons)

QUALITY POLICY

Our quality policy is to meet the demands and expectations of our national and international customers in the best way, to continuously improve our quality system and to ensure its continuity with our products in line with international quality standards as well as laws and regulations.







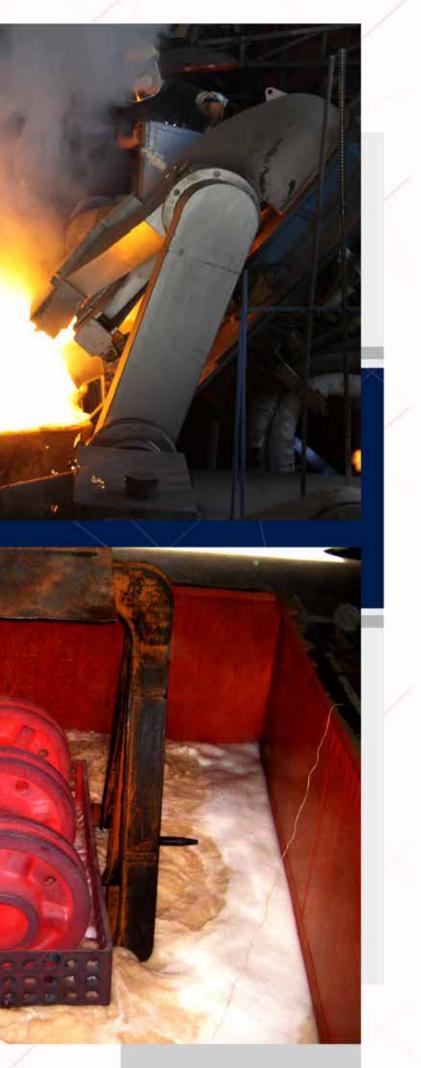


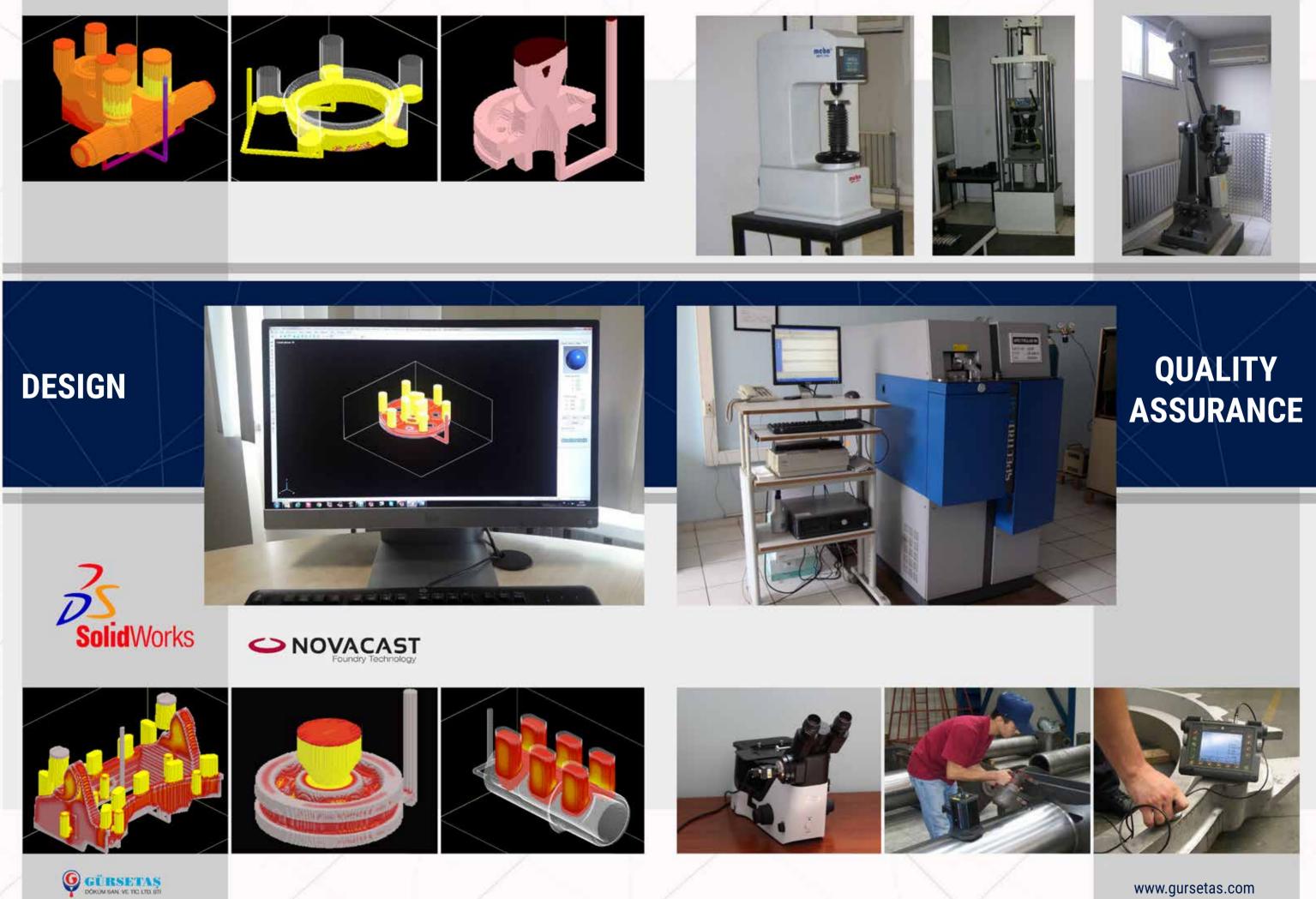




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	INDUCTION FURNACE CAPACITIES • 5.000 kg • 2.500 kg • 600 kg MOULDING	
	 Sand Mixer Capacity: 20 tons/hour (Big) Sand Mixer Capacity: 10 tons/hour (Small) 	
IANUFACTURING CAPACITY	 FLASKS DIMENSION and PER PART CASTING CAPACITY Max. flask : 3000mm x 5000mm / 3700mm x 3700mm Min. flask : 700mm x 1000mm Max. weight : 6.000 kg Min. weight : 50 kg HEAT TREATMENT FURNACES DIMENSIONS Normalizing Furnace : 1,75m x 3m x 4,5m Electrical Furnace : 2m x 2m x 2m Natural Gas Tempering Furnace : 1.6m x 2m x 2,5m 	
	LABORATORY • Optical Microscope (Clemex) • Tensile Strenght Test, Charpy Impact Test, Hardness Test • Spectrometer PATTERNSHOP • Wooden Pattern Manufacturing • Styrofoam Pattern Manufacturing MACHINING FACILITY • Ø1400 Vertical Lathe • Ø1600 Vertical Lathe • 2 Pcs CNC Horizontal Machining (MCH 500, MCH 800)	
		1922

















PATTERNSHOP and MOULDING LINE







CEMENT INDUSTRY









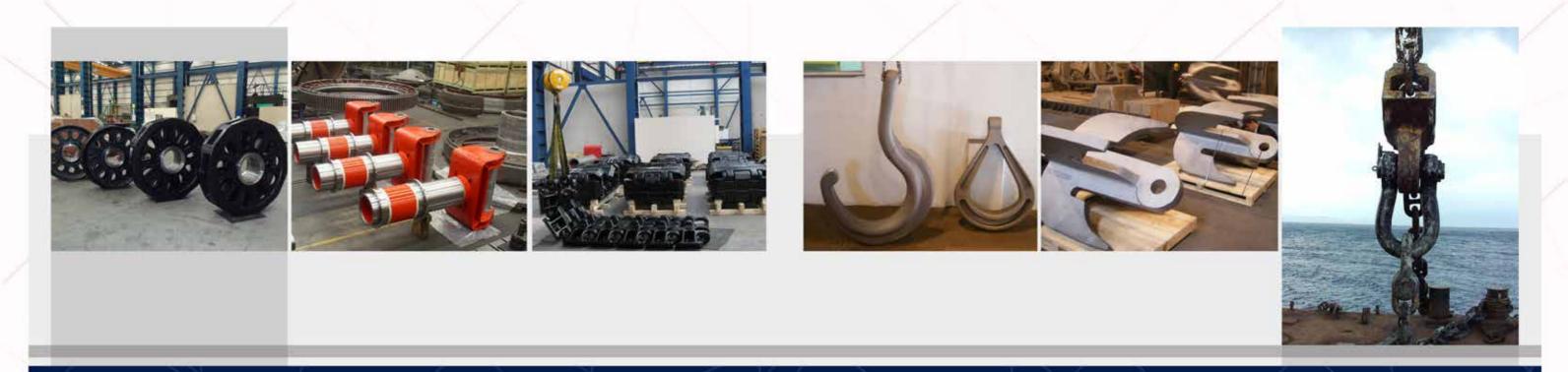




MINING INDUSTRY







AUTOMOTIVE INDUSTRY









OFF-SHORE and SHIP INDUSTRY





GENERAL MACHINERY PARTS















MACHINING CENTRE