



**ÖZGÜR**  
döküm  
*Right Solution*



*Özgür Döküm*  
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ÖZGÜR DÖKÜM MADEN MAKİNE İNŞAAT TAAHHÜT MÜMESSİLLİK SAN. TİC. İTHALAT VE İHRACAT LTD. ŞTİ.

Address: ASO 2. ve 3. OSB Alcı Mah. 2000. Cad. No: 8 Sincan / ANKARA

Phn: +90312 267 12 10 • +90312 641 40 10 • Fax: +90312 267 12 11

e-mail: ozgurdok@ozgurdokum.com.tr

web: www.ozgurdokum.com.tr

www.filtrialajans.com | 2013

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Özgür Döküm Co. Ltd. has been providing services for many years in casting and machining sector for the Turkish and global industry in many fields such as automotive industry, automotive supply industry, agricultural tools and equipment, weight and spare parts of tractors and earth movers, construction equipment, electrical motors, pump and valve housings thanks to its long-term experience.

Özgür Döküm has developed its casting experience of 35 years by adding the processing facility in 1995 and from this date on Özgür Döküm is able to offer final products ready-to-assemble to its customers.

The company has been rendering services to dear valued customers at its factory built on total area of 11.000 m<sup>2</sup> and closed area of 7.000 m<sup>2</sup> by manufacturing modern production equipment, grey iron-cast, ni-hard cast parts in the range of GG18-GG35 and nodular cast, alloy steel casting and stainless steel parts in the range of GGG40-GGG90. With its annual casting capacity of 10.000 tons, Özgür Döküm has the capacity of manufacturing a single piece casting from 100gr. to 4.000kg.

Özgür Döküm has provided all the necessary devices to its dear valued customers in its laboratory, which was established to produce high quality products for its customers. Özgür Döküm has provided all the necessary devices to its dear valued customers in its laboratory, which was established to produce high quality products for its customers.

- 1 \* 1 ton/hour Inductotherm induction furnace
- 2 \* 1.5 ton/hour Inductotherm induction furnace
- FBO 3 SINTO flaskless molding machine (120 mold/hour) in dimensions of 508\*610 mm
- Hydraulic pneumatic semi-automatic molding machine in dimensions of 600\*900 mm
- 2 sets of molding machine in dimensions of 800\*550\*300 mm
- 1 set of molding machine in dimensions of 800\*700\*400 mm
- 2 units of fully automatic sand preparation system with capacity of 20 ton/hour
- 1 unit of Omega continue mixer with capacity of 10 ton/hour
- 1 unit of reclamation unit with capacity of 6 ton/hour
- 1 unit of cold box core machine with capacity of 40 lt
- 1 unit of Shell core machine with capacity of 15 lt
- 1 unit of reheating furnace in dimensions of 1850\*2300\*3150 mm
- 3 units of shot blasting machine
- 1 unit of painting line





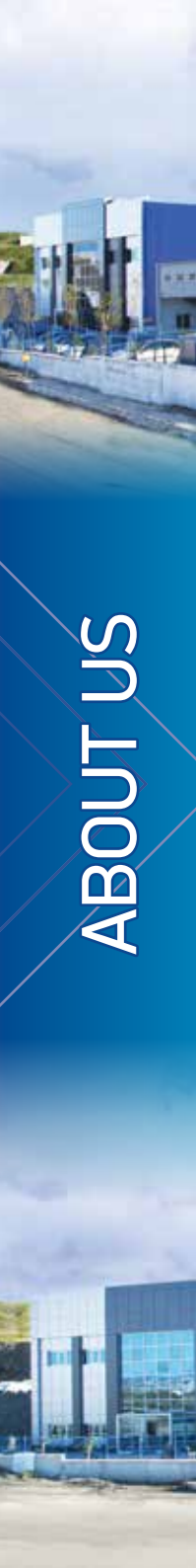


## MISSION

To become the supplier that comes first to mind and to provide the continuity without losing the customers' interests, its own employees and the respect for the environment in its actual and potential customer relations.

## VISION

By adopting continuous improvement as a principle, to increase the number of national and foreign customers, the commercial success and the customer satisfaction and to be the leader of its sector.





BUREAU VERITAS  
Certification



Quality System Certificate

Awarded to

ÖZGÜR DÖKÜM VE MAKİNA SANAYİ TİCARET  
İTHALAT İHRACAT LTD. ŞTİ.

DÖKÜMCÜLER SİTESİ 9.SOKAK NO: 104 06935 SİNCAN,  
ANKARA, TURKEY

Bureau Veritas Turkey certify that the Management System of the  
above organisation has been audited and found to be in accordance  
with the requirements of the management system standards detailed below

Standards

ISO 9001:2008

Scope of supply

MANUFACTURING OF GREY AND NODULAR CAST IRON PARTS

Original Approval Date : 22 NOVEMBER 2005

Subject to the continued satisfactory operation of the organisation's Management System, this certificate

is valid until :14 DECEMBER 2014

To check this certificate validity please call (+90 216 518 40 50)

Further clarifications regarding the scope of this certificate and the applicability of the management  
system requirements may be obtained by consulting the organisation. This certificate is valid as long as the company  
meets its liabilities to Bureau Veritas.

Certificate Number : TR32007

Date : 13 DECEMBER 2011



Kalite Yönetim Sistemi  
TS EN ISO İEC 17021  
AR-0031YS

MAHMUT GENÇ  
Certification Manager

Bureau Veritas Güçten Hizmetleri Ltd.Şti.  
Aydınlar Sanayi Caddesi, Centrum İş Merkezi, No:3 Kat:1 34854, Küçükyalı, İstanbul, TURKEY



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PROCESSING FACILITY MACHINERY PARK

- » Ø 380 mm CNC horizontal lathe
- » Ø 360 mm CNC horizontal lathe
- » Ø 450 mm CNC horizontal lathe
- » Ø 400 mm CNC horizontal lathe
- » Ø 800 mm CNC vertical lathe
- » 350\*450\*630 CNC vertical machining center
- » 400\*350\*560 double-pallet CNC vertical machining center
- » 500\*500\*750 CNC vertical machining center
- » 3 universal milling machine
- » 2 radial drill machine
- » 1 universal lathe
- » 1 DEA 3-coordinate measurement device
- » 1 part washing machine

PROCESSING FACILITY

ÖZGÜR döküm



**Özgür Döküm Co. Ltd. has been making an effort for enlarging its:**

- **Quality policy,**
- **Professional working conditions which was arranged in accordance with the company purposes,**
- **Casting production technology,**
- **Quality and customer satisfaction**
- **Production activities on which have been carried for years with an attentive and modern perception.**

**In accordance with the provisions specified by us, especially as the senior management, we assume to:**

- » **Satisfy the customer demands and expectations in a best way by continuously improving the product and service quality,**
- » **Ensure the personal development and training of our employees in accordance with the company purposes and objectives,**
- » **Maintain the highest level of efficiency by evaluating data obtained from the activities,**
- » **Depending on the benefits of technology, understand and satisfy the customers' needs, keep them informed when necessary and produce quality and economical solutions for every customers at first and every times.**
- » **Succeed to be a high-performance great team who can renovate itself continuously and can take initiative, with our customers, solution partners, suppliers and employees by continuous training and improvements,**
- » **Ensure the participation of employees in the company operations, encourage the teamwork, create open communication environments and provide an objective management,**
- » **Work and improve the quality continuously.**







**OBLF model 18 element spectrometer**



**Microstructure inspection equipment**



**Hardness Measurement Device**



- » OBLF model 18 element spectrometer
- » Hardness Measurement Device
- » Sand testing devices
- » Microstructure inspection equipment
- » Carbon silica testing devices
- » Temperature measurement device
- » Magnetic particle test



**Magnetic particle test**

