

TSE

İŞ SAĞLIĞI ve GÜVENLİĞİ YÖNETİM SİSTEMİ BELGESİ OCCUPATIONAL HEALTH AND SAFETY MANAGEMENT SYSTEM CERTIFICATE



THE INTERNATIONAL CERTIFICATION NETWORK

TÜRK STANDARDLARI ENSTİTÜSÜ
bu belge ile

KÜMAŞ MANYEZİT SANAYİ A.Ş.
KÜTAHYA ŞUBESİ: ESKİŞEHİR KARAYOLU
9. KM. KÜTAHYA
MANYEZİT LEVHA ŞUBESİ: ÇALCA OSB MAH.
6. CAD. NO:6 MERKEZ -
KÜTAHYA / TÜRKİYE

kuruluşunun TS 18001:2014 şartlarına uygun bir İŞ SAĞLIĞI ve
GÜVENLİĞİ YÖNETİM SİSTEMİ'ne sahip olduğunu onaylar.

Belge kapsamı Ek'te verilmiştir



TURKISH STANDARDS INSTITUTION
hereby certifies that the organization

KÜMAŞ MANYEZİT SANAYİ A.Ş.
KÜTAHYA ŞUBESİ: ESKİŞEHİR KARAYOLU
9. KM. KÜTAHYA
MANYEZİT LEVHA ŞUBESİ: ÇALCA OSB MAH.
6. CAD. NO:6 MERKEZ -
KÜTAHYA / TÜRKİYE

has a OCCUPATIONAL HEALTH AND SAFETY
MANAGEMENT SYSTEM which fulfills the requirements
of the TS 18001:2014

Scope of the certificate is given in annex

TÜRK STANDARDLARI ENSTİTÜSÜ
TURKISH STANDARDS INSTITUTION

SİSTEM BELGELENDİRME GRÜP BAŞKANI
HEAD of SYSTEM CERTIFICATION GROUP

GÖKÇEN BIRCAN DEĞERLİYURT

Bu belge belgelendirme şartlarına
uygunluk sağlanacağı süreci geçmiştir.

Bu belge, Türk Standartları Enstitüsü'nün kuruluşu hakkındaki 132 sayılı kanun uyarınca verilmiştir.
This certificate is issued in accordance with the Law No. 132 establishing Turkish Standards Institution.

Belge No / Certificate No

OY-806/15-R14

Belge Tarihi / Date of Certificate

21.06.2017

Geçerlilik Tarihi / Valid Until

11.09.2018

Revizyon Tarihi / Date of Revision

21.06.2017

İlk Belge Tarihi / Initial Certification Date

11.09.2015

This certificate is valid provided that compliance
with the certification requirement is maintained.

063006201702290001

TSE

İŞ SAĞLIĞI ve GÜVENLİĞİ YÖNETİM SİSTEMİ BELGESİ OCCUPATIONAL HEALTH AND SAFETY MANAGEMENT SYSTEM CERTIFICATE

EK / ANNEX



Belge No / Certificate No: OY-806/15-R14

Belgeli Kuruluş Adı, Adresi:

Name and Address of the Certified Organization:

Belge Kapsamı:

TS 18001:2014

- DOĞAL MANYEZİT VE DOLOMIT CEVHERİ
- ZENGİNLEŞTİRİLMİŞ MANYEZİT CEVHERİ
- KALSİNE MANYEZİT
- SİNERJİ MANYEZİT
- ERGİTİLMİŞ (FUSED) MANYEZİT
- BRÜKET MANYEZİT
- PİŞMİŞ REFRAKTER TUĞLALAR (MANYEZİT, MANYEZİT-KROM, KROM-MANYEZİT, MANYEZİT ALÜMİNA SPİNEL, ALÜMİNA, DOLOMIT)
- KARBON BAĞLI REFRAKTER TUĞLALAR (MANYEZİT-KARBON, ALÜMİNA-MANYEZİT KARBON, DOLOMIT)
- KİMYASAL BAĞLI SAC KAPLI REFRAKTER TUĞLALAR
- KATKILI REFRAKTER HARÇLAR (MANYEZİT VEYA ALÜMİNA ESASLI PÜSKÜRTME, DÖVME, DÖKME VE ÖRGÜ HARÇLARI)
- KATKISIZ REFRAKTER HARÇLAR (MANYEZİT VEYA ALÜMİNA ESASLI ÇEŞİTLİ TANE BOYLARINDA, KULLANIMA HAZİR HARÇLAR İLE DOLGU MALZEMELERİ)
- MAGNEZYUM TUZLARI
- 21.06.2017 TARİHİNDEN İTİBAREN;
- MAGNEZYUM HİDROKSİT
- İSİTİCİ REZİSTANS TOZU
- MANYEZİT LEVHA
- TASARIM VE ÜRETİMİ

Belge Tarihi / Date of Certificate: 21.06.2017

KÜMAŞ MANYEZİT SANAYİ A.Ş.
KÜTAHYA ŞUBESİ: ESKİŞEHİR KARAYOLU
9. KM. KÜTAHYA
MANYEZİT LEVHA ŞUBESİ: ÇALCA OSB MAH.
6. CAD. NO:6 MERKEZ -
KÜTAHYA / TÜRKİYE

Scope of the Certificate:

TS 18001:2014

DESIGN AND PRODUCTION OF

- NATUREL MAGNESITE AND DOLOMITE ORE
- ENRICHED MAGNESITE ORE
- CALCINED MAGNESITE
- SINTERED MAGNESITE
- FUSED MAGNESITE
- BRIQUETTED MAGNESITE
- FIRED REFRACTORY BRICKS (MAGNESITE, MAGNESITE-CHROME, CHROME-MAGNESITE, MAGNESIA ALUMINA SPINEL, ALUMINA, DOLOMITE)
- CARBON BONDED REFRACTORY BRICKS (MAGNESITE-CARBON, ALUMINA-MAGNESITE CARBON, DOLOMITE)
- CHEMICAL BONDED AND STEEL ENCASED REFRACTORY BRICKS
- REFRACTORY MORTARS WITH ADDITIVES (MAGNESIA OR ALUMINA BASED GUNNING, RAMMING, CASTING AND LINING MORTARS)
- REFRACTORY MORTAR WITHOUT ADDITIVES (MAGNESIA OR ALUMINA BASED READY AND FILLING MIXES)
- MAGNESIUM SALTS
- SINCE 21.06.2017;
- MAGNESIUM HYDROXIDE
- HEATING ELEMENTS POWDER
- MAGNESITE BOARDS

TSE
İSG-OHSAS
TS 18001

063006201702290001



THE INTERNATIONAL CERTIFICATION NETWORK

CERTIFICATE

TSE as an IQNet Partner hereby states that the organization

KÜMAŞ MANYEZİT SANAYİ A.Ş.

KÜTAHYA ŞUBESİ: ESKİŞEHİR KARAYOLU 9. KM. KÜTAHYA
MANYEZİT LEVHA ŞUBESİ: ÇALCA OSB MAH. 6. CAD. NO:6 MERKEZ -
KÜTAHYA / TÜRKİYE

has implemented and maintains a
OCCUPATIONAL HEALTH and SAFETY MANAGEMENT SYSTEM
which fulfills the requirements of the following standard

TS 18001:2014

Issued on: 21-06-2017

for the validity date, please refer to the original certificate* issued by TSE

Registration Number : TR-OY-806/15-R14



Michael Drechsel
President of IQNet

Gökçen Bircan Değerliyurt
Head of System Certification Group



IQNet Partners:**

AENOR Spain AFNOR Certification France AIB-Vincotte International Belgium AP CER Portugal
CISQ Italy CQC China CQM China CQS Czech Republic Cro Cert Croatia DQS Holding GmbH Germany
FCAV Brazil FONDONORMA Venezuela ICONTEC Colombia IMNC Mexico Inspecta Certification Finland INTECO Costa Rica
IRAM Argentina JQA Japan KFQ Korea MIRTEC Greece MSZT Hungary Nemko AS Norway NSAI Ireland PCBC Poland
Quality Austria Austria RR Russia SIGE México SII Israel SIQ Slovenia SIRIM QAS International Malaysia
SQS Switzerland SRAC Romania TEST St Petersburg Russia TSE Turkey YUQS Serbia
IQNet is represented in the USA by: AFNOR Certification, CISQ, DQS Holding GmbH and NSAI Inc.

* This attestation is directly linked to the IQNet Partner's original certificate and shall not be used as a stand-alone document

** The list of IQNet partners is valid at the time of issue of this certificate. Updated information is available under www.iqnet-certification.com



THE INTERNATIONAL CERTIFICATION NETWORK

Annex to IQNET Certificate Number :TR-OY-806/15-R14

Name and Address of the certified organization

KÜMAŞ MANYEZİT SANAYİ A.Ş.

KÜTAHYA ŞUBESİ: ESKİŞEHİR KARAYOLU 9. KM. KÜTAHYA

MANYEZİT LEVHA ŞUBESİ: ÇALCA OSB MAH. 6. CAD. NO:6 MERKEZ - KÜTAHYA / TÜRKİYE

Scope of the Certificate

DESIGN AND PRODUCTION OF

- NATUREL MAGNESITE AND DOLOMITE ORE
 - ENRICHED MAGNESITE ORE
 - CALCINED MAGNESITE
 - SINTERED MAGNESITE
 - FUSED MAGNESITE
 - BRIQUETTED MAGNESITE
- FIRED REFRACTORY BRICKS (MAGNESITE, MAGNESITE-CHROME, CHROME-MAGNESITE, MAGNESIA ALUMINA SPINEL, ALUMINA, DOLOMITE)
- CARBON BONDED REFRACTORY BRICKS (MAGNESITE-CARBON, ALUMINA-MAGNESITE CARBON, DOLOMITE)
 - CHEMICAL BONDED AND STEEL ENCASED REFRACTORY BRICKS
- REFRACTORY MORTARS WITH ADDITIVES (MAGNESIA OR ALUMINA BASED GUNNING, RAMMING, CASTING AND LINING MORTARS)
- REFRACTORY MORTAR WITHOUT ADDITIVES (MAGNESIA OR ALUMINA BASED READY AND FILLING MIXES)
 - MAGNESIUM SALTS
 - SINCE 21.06.2017;
 - MAGNESIUM HYDROXIDE
 - HEATING ELEMENTS POWDER
 - MAGNESITE BOARDS

This annex is only valid in connection with the above-mentioned certificate



TURKISH STANDARDS INSTITUTION

