



EAE GALVANIZ URETIM FABRIKASI

Kocaeli, Turkey

HAS FULFILLED THE REQUIREMENTS OF THE FOLLOWING LEVEL OF CERTIFICATION ESTABLISHED BY THE U.S. GREEN BUILDING COUNCIL
IN THE LEED GREEN BUILDING RATING SYSTEM™ AND VERIFIED BY THE GREEN BUILDING CERTIFICATION INSTITUTE.

LEED 2009
LEED FOR NEW CONSTRUCTION

GOLD

A handwritten signature in black ink, consisting of a stylized 'R' followed by a dot and a horizontal line.

S. RICHARD FEDRIZZI, PRESIDENT & CEO
U.S. GREEN BUILDING COUNCIL

April 2016

A handwritten signature in black ink, written in a cursive style.

MAHESH RAMANUJAM, PRESIDENT
GREEN BUILDING CERTIFICATION INSTITUTE

SERTİFİKA - CERTIFICATE OF REGISTRATION

Bu Sertifika, - *This Certificate*

EAE Elektrik Asansör Endüstrisi İnşaat San. ve Tic. A.Ş.

Akçaburgaz Mah. 3114.Sok. No:10 Esenyurt/İSTANBUL

ve ekte listelenen adreslerde

and at the sites listed on the attached Appendix

Uygulanmakta olan Bilgi Güvenliği Yönetim Sisteminin

To certify that the implemented Information Security Management System complies with

ISO/IEC 27001:2013

Standardına uygunluğunu belgelendirmek amacıyla,
for the scope of activities,

Busbar kanal enerji dağıtım sistemleri, vinç bara sistemleri, döşeme kanalı sistemleri, kablo taşıma sistemleri, fotovoltaik taşıma sistemleri (Güneş panel taşıyıcıları), sismik askı ve aksesuarları, data center ve iç tesisat ürünlerinin tasarımı, üretimi ve satışı için ithalat, ihracat, transit, gümrükleme gibi gümrük ve dış ticaret işlemlerini ve bu işlemlere ilişkin lojistik, depolama, muhasebe, finans ve bilgi işlem gibi faaliyetlerinin elektronik bilgi varlıkları ile bu varlıkları korumak amacıyla kullandığı bilişim güvenliği.

Electronic data assets for customs and foreign trade transactions and operations such as importation, exportation, transportation and customs clearance for designing, manufacturing and sales of busbar distribution systems, trolley busbar systems, underfloor ducting systems, cable distribution systems, photovoltaic support systems (solar panel support system), seismic hanger and accessories and operations and activities such as logistics, warehousing, accounting, finance and data processing related to these activities and operations and information security utilized to protect these assets.

Uygulanabilirlik Bildirgesi Tarihi/Rev - *Statement of Applicability Date/Rev:* 10.07.2020 /Rev 02

Kapsamında verilmiştir.

Sertifika No - *Certificate No:* CI/IS063

İlk Belgelendirme Tarihi - *First Registration Date:* 02.08.2017

Yayın Tarihi/No - *Issue Date/No:* 30.07.2020/02

Geçerlilik Tarihi - *Expiry Date:* 29.07.2023

Onay / *Approval*

Z. Coşkun



TÜRKAK BDS NO
YS-9468-80FC



Bilgi Güvenliği Y.S.
TS EN ISO/IEC 17021-1
AB-0094-YS

Bu Sertifika kuruluşun, Ciert Yönetim Sistemi Belgelendirme Kılavuzu'na uyumuna ve yılda en az bir kez yapılacak gözetim denetimlerinin başarılı geçmesi durumunda geçerlidir. Ciert web sitesi üzerinden sertifika durumunu sorgulayabilirsiniz.

The validity of this certificate depends on the company's conformity with Ciert Management System Certification Guide and the result of surveillance audits which will be carried out at least once in a year. Please verify the validity

CI|cert

SERTİFİKA - CERTIFICATE OF REGISTRATION

Bu Sertifika, - This Certificate

Ek 1-Appendix 1

EAE Elektrik Asansör Endüstrisi İnşaat San. ve Tic. A.Ş.

Saha Adı/Adresi

Dilovası Fabrika 1: Gebze IV İstanbul
Makine ve Sanayiciler OSB. 6.Cad.
No:2 Kocaeli

Saha Kapsamı

Busbar kanal enerji dağıtım sistemleri, vinç bara sistemleri, döşeme kanalı sistemleri, kablo taşıma sistemleri, fotovoltaik taşıma sistemleri (Güneş panel taşıyıcıları), sismik askı ve aksesuarları, data center ve iç tesisat ürünlerinin tasarımı, üretimi ve satışı için ithalat, ihracat, transit, gümrükleme gibi gümrük ve dış ticaret işlemlerini ve bu işlemlere ilişkin lojistik, depolama, muhasebe, finans ve bilgi işlem gibi faaliyetlerinin elektronik bilgi varlıkları ile bu varlıkları korumak amacıyla kullandığı bilişim güvenliği.

Electronic data assets for customs and foreign trade transactions and operations such as importation, exportation, transportation and customs clearance for designing, manufacturing and sales of busbar distribution systems, trolley busbar systems, underfloor ducting systems, cable distribution systems, photovoltaic support systems (solar panel support system), seismic hanger and accessories and operations and activities such as logistics, warehousing, accounting, finance and data processing related to these activities and operations and information security utilized to protect these assets

Dilovası Fabrika 2: Gebze IV İstanbul
Makine ve Sanayiciler OSB. 6.Cad.
No: 6 Kocaeli

Sertifika No - Certificate No: **CI/IS063**

İlk Belgelendirme Tarihi - First Registration Date: **02.08.2017**

Yayın Tarihi/No - Issue Date/No: **30.07.2020/02**

Geçerlilik Tarihi - Expiry Date: **29.07.2023**

Onay / Approval

Z. Capurcuoğlu



TÜRKAK BDS NO
YS-9468-80FC



Bilgi Güvenliği Y.S.
TS EN ISO/IEC 17021-1
AB-0094-YS

Bu Sertifika kuruluşun, Cıcert Yönetim Sistemi Belgelendirme Kılavuzu'na uyumuna ve yılda en az bir kez yapılacak gözetim denetimlerinin başarılı geçmesi durumunda geçerlidir. Cıcert web sitesi üzerinden sertifika durumunu sorgulayabilirsiniz.

The validity of this certificate depends on the company's conformity with Cıcert Management System Certification Guide and the result of surveillance audits which will be carried out at least once in a year. Please verify the validity



CERTIFICATE



Management system as per TS EN ISO 9001:2015

In accordance with TÜV AUSTRIA CERT procedures, it is hereby certified that



EAE ELEKTRİK ASANSÖR ENDÜSTRİ İNŞ. SAN. TİC. A.Ş.

Head Office+K1 Branch Office: Akçaburgaz Mahallesi 3114. Sokak No:10
TR-34522 Esenyurt / İSTANBUL

Dilovası BUSBAR Branch Office: OSB Mah. 6.Cad. Güvenlik Binası 2 Apt No:6/17
TR-41455 Dilovası / KOCAELİ

Dilovası Cable Tray Branch Office: Gebze IV.İstanbul Makine Sanayicileri Organize Sanayi
Bölgesi 6. Cadde 8.Sok. No:2 Demirciler Köyü
TR-41455 Dilovası / KOCAELİ

applies a management system in line with the above standard for the
following scope

**Design, manufacture and sales of Busbar Trunking systems,
Trolley busbar trunking system, cable trunking systems, cable
ductig systems, photovoltaic system supports, seismic supports
and accessories, Data center and indoor installation systems.**

Certificate Registration No. 2010065012960

Valid until 2022-05-13
Initial certification 2004-05-14

Certification Body
at TÜV AUSTRIA CERT GMBH

Vienna, 2021-05-11

This certification was conducted in accordance with TÜV AUSTRIA CERT auditing and certification
procedures and is subject to regular surveillance audits. The certificate period is 3 years.
TÜV AUSTRIA CERT GMBH Deutschstraße 10 A-1230 Wien www.tuv.at



ZERTIFIKAT | CERTIFICATE | CERTIFICAT | CERTIFICADO | СЕРТИФИКАТ | شهادة | 证书 | 인증서



CERTIFICATE



Management System as per ISO 10002:2014

In accordance with TUV AUSTRIA TURK procedures, it is hereby certified that



EAE ELEKTRİK ASANSÖR ENDÜSTRİ İNŞ. SAN. TİC. A.Ş.

Head Office+K1 Branch Office: Akçaburgaz Mahallesi 3114. Sokak No:10
TR-34522 Esenyurt / İSTANBUL

Dilovası BUSBAR Branch Office: OSB Mah. 6.Cad. Güvenlik Binası 2 Apt No:6/17
TR-41455 Dilovası / KOCAELİ

Dilovası Cable Tray Branch Office: Gebze IV.İstanbul Makine Sanayicileri Organize
Sanayi Bölgesi 6. Cadde 8.Sok. No:2 Demirciler Köyü
TR-41455 Dilovası / KOCAELİ

applies a management system in line with the above standard for the
following scope

**Design, manufacture and sales of Busbar Trunking systems,
Trolley busbar trunking system, cable trunking systems, cable
ductig systems, photovoltaic system supports, seismic supports
and accessories, Data center and indoor installation systems.**

Certificate No. TR-CS-300
Initial Certification Date: 07.05.2019
Issue Date: 11.05.2021

Valid until: 06.05.2022
Issue No: 02

Certification Body
at TÜV AUSTRIA TURK

This certification was conducted in accordance with TUV AUSTRIA TURK auditing and certification
procedures. Certification validity period is 3 years.

TÜV AUSTRIA TURK BELGELENDİRME EĞİTİM VE GÖZETİM HİZMETLERİ LTD. ŞTİ.
Alacaatlı Mah. Belkız Sok. No:13 06810 ÇANKAYA / ANKARA
www.tuvaustriaturk.com



TÜV
AUSTRIA

CERTIFICATE

Management system as per TS EN ISO 14001:2015

In accordance with TÜV AUSTRIA CERT procedures, it is hereby certified that



EAE ELEKTRİK ASANSÖR ENDÜSTRİ İNŞ. SAN. TİC. A.Ş.

Head Office+K1 Branch Office: Akçaburgaz Mahallesi 3114. Sokak No:10
TR-34522 Esenyurt / İSTANBUL

Dilovası BUSBAR Branch Office: OSB Mah. 6.Cad. Güvenlik Binası 2 Apt No:6/17
TR-41455 Dilovası / KOCAELİ

Dilovası Cable Tray Branch Office: Gebze IV.İstanbul Makine Sanayicileri Organize Sanayi
Bölgesi 6. Cadde 8.Sok. No:2 Demirciler Köyü
TR-41455 Dilovası / KOCAELİ

applies a management system in line with the above standard for the
following scope

**Design, manufacture and sales of Busbar Trunking systems,
Trolley busbar trunking system, cable trunking systems, cable
ductig systems, photovoltaic system supports, seismic supports
and accessories, Data center and indoor installation systems.**

Certificate Registration No. 2010465012961

Valid until 2022-05-13
Initial certification 2004-05-14

Certification Body
at TÜV AUSTRIA CERT GMBH

Vienna, 2021-05-11

This certification was conducted in accordance with TÜV AUSTRIA CERT auditing and certification
procedures and is subject to regular surveillance audits. The certificate period is 3 years.
TÜV AUSTRIA CERT GMBH Deutschstraße 10 A-1230 Wien www.tuv.at



ZERTIFIKAT | CERTIFICATE | CERTIFICAT | CERTIFICADO | СЕРТИФИКАТ | شهادة | 证书 | 인증서



CERTIFICATE

Certificate no. 10975
New issue date: 07.09.2021

EAE ELEKTRİK ASANSÖR END. İNŞ. SAN. VE TİC. A.Ş.

HQ: Akçaburgaz Mah. 3114 Sk. No:10 TR- Esenyurt İSTANBUL
Factory(Busbar): OSB Mah. 6. Cad. Fabrika Binası A Blok
No: 6A TR- Dilovası KOCAELİ
Factory(Cable Tray): OSB Mah. 6. Cad. 2/B
TR- Dilovası KOCAELİ

QS Zürich AG certifies that the Management System of the above mentioned company and location(s) has been evaluated and meets the requirements established by the following rules:

ISO 45001: 2018

The management system includes:

**Busbar Systems, Trolley Busbar, Datacenter Products
Cable Trays, Seismic & Photovoltaic Supports-Hangers
Underfloor, Fitout Products Design-Production-Sales**

Certificates will be renewed every year along 3 years. The certificates which exceed the expiration date are not valid. During the period of validity of this certificate, the management system of the company must always comply with the requirements of the certified standards.

For updated amendments within the scope of certification of the present certificate, please refer to <http://www.quality-service.ch/>



First certification date: 12.09.2014
Date of issue: 31.08.2020
Expiration date: 11.09.2022
Subject to successful surveillance audit

QS ZÜRICH AG
P.O. Box 6335
CH-8050 Zürich
info@quality-service.ch




Management



TÜRK STANDARDLARI ENSTİTÜSÜ
TÜRK STANDARDLARINA UYGUNLUK BELGESİ
TURKISH STANDARDS INSTITUTION
CERTIFICATE OF CONFORMITY TO TURKISH STANDARDS

Markanın Tanımı Description of the Mark
TSE veya/ör  veya/ör T S E

BELGE NUMARASI REFERENCE NUMBER OF LICENCE	000287-TSE-06/01
BELGENİN İLK VERİLİŞ TARİHİ DATE OF FIRST ISSUE OF LICENCE	27.05.2019
BELGENİN SON GEÇERLİLİK TARİHİ LICENCE VALID UNTIL	20.05.2022
BELGE SAHİBİ KURULUŞUN ADI NAME OF THE LICENCE HOLDER	EAE ELEKTRİK ASANSÖR ENDÜSTRİSİ İNŞAAT SANAYİ VE TİCARET ANONİM ŞİRKETİ
BELGE SAHİBİ KURULUŞUN ADRESİ ADDRESS OF THE LICENCE HOLDER	AKÇABURGAZ MAH. 3114 SOK. NO:10 ESENYURT İSTANBUL/TÜRKİYE
ÜRETİM YERİ ADI NAME OF THE MANUFACTURING PLACE	EAE ELEKTRİK ASANSÖR ENDÜSTRİSİ İNŞAAT SANAYİ VE TİCARET ANONİM ŞİRKETİ
ÜRETİM YERİ ADRESİ ADDRESS OF THE MANUFACTURING PLACE	ORGANİZE SANAYİ BÖLGESİ MAH. 6. CAD. NO:2 DİLOVASI KOCAELİ / TÜRKİYE
İPTAL EDİLEN BELGE NUMARASI (Varsa) INDICATION OF SUPERSEDED LICENCE (if any)	
TESCİLLİ TİCARİ MARKASI REGISTERED TRADE MARK	eae
İLGİLİ TÜRK STANDARDI RELATED TURKISH STANDARD	TS 13891 / 16.12.2019
BELGE KAPSAMI SCOPE OF LICENCE	

TS 13891 – EAE - C – St – SW265/300 – 180

Ankrajlı sistemler yöntemiyle sabitlenen Çelikten bileşenlerden Mamul azami 180kg/m2 taşıma kapasiteli Arazi Tipi Fotovoltaik Güneş Enerji Sistemlerinde Kullanım İçin Metal Konstrüksiyonlar.

TS 13891 – EAE - S – St – SW265/300 – 180

Toprağa Çakma yöntemiyle sabitlenen Çelikten bileşenlerden Mamul azami 180kg/m2 taşıma kapasiteli Arazi Tipi Fotovoltaik Güneş Enerji Sistemlerinde Kullanım İçin Metal Konstrüksiyonlar.

TS 13891 – EAE - CC – St – SW265/300 – 180

Betona gömülü çakma sistemler yöntemiyle sabitlenen Çelikten bileşenlerden Mamul azami 180kg/m2 taşıma kapasiteli Arazi Tipi Fotovoltaik Güneş Enerji Sistemlerinde Kullanım İçin Metal Konstrüksiyonlar.

e-imzalı/e-signed

20.05.2021

Belgelendirme Merkezi Başkanı Adına
AHMET NURSİ KARTAL

TSE İSTANBUL BELGELENDİRME MÜDÜRÜ

*Bu belge, belgelendirilen ürünün, üretim yerinin Enstitümüzün belirlediği şartları karşıladığını da gösterir.

*Bu belge, hiç bir suretle tahrif edilemez, kısmen veya okunmasını zorlaştıracak şekilde çoğaltılamaz, kazınmaz ve silinti yapılamaz.

*TSE İSTANBUL BELGELENDİRME MÜDÜRLÜĞÜ * Adres: Çayirova Tren İstasyonu Yanı ÇAYIROVA/GEBZE* Telefon: 2627231273* Faks: 2627231606

*TSE BELGELENDİRME MERKEZ BAŞKANLIĞI; Adres: Necatibey Cad. No:112 06100 Bakanlıklar/ANKARA – Telefon: 0 312 416 64 81 / 416 64 27, Faks:0 312 416 66 17 E-posta :bmb@tse.org.tr , web : www.tse.org.tr





REFERENCE NUMBER OF LICENCE	000287-TSE-04/03
DATE OF FIRST ISSUE OF LICENCE	21.01.2010
LICENCE VALID UNTIL	13.12.2021
NAME OF THE LICENCE HOLDER	EAE ELEKTRİK ASANSÖR ENDÜSTRİSİ İNŞAAT SANAYİ VE TİCARET ANONİM ŞİRKETİ
ADDRESS OF THE LICENCE HOLDER	AKÇABURGAZ MAH. 3114 SOK. NO: 10 ESEN YURT İSTANBUL/TÜRKİYE
NAME OF THE MANUFACTURING PLACE	EAE ELEKTRİK ASANSÖR ENDÜSTRİSİ İNŞAAT SANAYİ VE TİCARET ANONİM ŞİRKETİ
ADDRESS OF THE MANUFACTURING PLACE	ORGANİZE SANAYİ BÖLGESİ MAH. 6. CAD. NO: 2 DİLOVASI KOCAELİ/TÜRKİYE
INDICATION OF SUPERSEDED LICENCE (IF ANY)	000287-TSE-04/02
REGISTERED TRADEMARK	EAE
RELATED TURKISH STANDARD	TS EN 61537 / 26.06.2007
SCOPE OF LICENCE	

- CABLE TRAY AND SYSTEM
CLASS C, METALLIC COATED,
INSTALLATION AND OPERATING TEMPERATURES -20°C - + 120°C (AS STATED BY THE ENTERPRISE)
50 J IMPACT RESISTANCE
CLASS 8 (ANTI-CORROSION),
MADE OF METAL
NORMAL DUTY-HEAVY DUTY

- UK MODEL Cable Tray Systems (Tray and Components)
(Width: from 50 mm to 600 mm. Height: from 40 mm to 100 mm. Thickness: from 0.8 mm to 2 mm)
- CT MODEL Tray Systems (Tray and Components)

e-signed

18.12.2020

AHMET NURSİ KARTAL

On Behalf of Certification Centre Director
TSE İSTANBUL CERTIFICATION DIRECTOR

*This certificate indicates that the certified product and the manufacturing place fulfils the requirements designated by our Institute.

*This certificate, in no way, can be falsified and altered, reproduced in a manner to distort its legibility, and no erasures and deletion can be done.

*TSE İSTANBUL CERTIFICATION DIRECTORATE *Address: Çayırova Tren İstasyonu Yanı ÇAYIROVA/GEBZE * Telephone: 2627231273 *Fax: 0 312 416 66 17 E-mail: bmb@tse.org.tr, web: www.tse.org.tr



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SCOPE OF LICENCE (cont. of certificate no.000287-TSE-04/03): EAE ELEKTRİK ASANSÖR ENDÜSTRİSİ İNŞAAT SANAYİ VE TİCARET ANONİM ŞİRKETİ

RELATED TURKISH STANDARD TS EN 61537 / 26.06.2007

(Width: from 50 mm to 600 mm. Height: from 40 mm to 150 mm. Thickness: from 1 mm to 2 mm)
(Q.A 12.12.2017)

- UKF MODEL Cable Tray Systems (Tray and Components)

(Width: from 100 mm to 600 mm. Height: from 40 mm to 60 mm. Thickness: from 0.7 mm to 0.9 mm)

CORROSION CLASS 3 FOR PRE-GALVANIZED, 8 for HOT-DIP. (Q.A 12.12.2017)

- UKFG MODEL, UKFC MODEL (with Bolt insert) Cable Tray Systems (Tray and Components)

(Width: from 100 mm to 600 mm. Height: from 40 mm to 60 mm. Thickness: from 0.7 mm to 0.9 mm)

CORROSION CLASS 3 AS IT IS PRE-GALVANIZED (Q.A 12.12.2017)

- CTK MODEL Tray Systems (Tray and Components)

(Width: from 100 mm to 600 mm. Height: from 60 mm to 100 mm. Thickness: from 1.5 mm to 2 mm)
CORROSION CLASS 8 FOR HOT-DIP (Q.A 12.12.2017)

- TKS MODEL Tray Systems (Tray and Components)

(Width: from 50 mm to 150 mm. Height: from 50 mm to 150 mm. Thickness: from 1.2 mm to 1.5 mm)

CORROSION CLASS 3 FOR PRE-GALVANIZED, CLASS A (Q.A 12.12.2017)

- CABLE LADDER AND COMPONENTS

- CLASS Y, METALLIC COATED,

INSTALLATION AND OPERATING TEMPERATURES -20°C - + 120°C (AS STATED BY THE ENTERPRISE)

50 J IMPACT RESISTANCE,

CLASS 8 (ANTI-CORROSION),

MADE OF METAL

NORMAL DUTY-HEAVY DUTY

- KC MODEL Cable Ladder and Components (Including Accessories)

Width: from 100 mm to 600 mm. Height: from 40 mm to 100 mm. Thickness: from 1.5 mm to 2 mm)

- KM MODEL Cable Ladder and Components (Including Accessories)

Width: from 100 mm to 600 mm. Height: from 40 mm to 150 mm. Thickness: from 1.2 mm to 2 mm)

CORROSION CLASS 3 FOR PRE-GALVANIZED, 8 for HOT-DIP. (Q.A 12.12.2017)

e-signed

18.12.2020

AHMET NURSİ KARTAL

On Behalf of Certification Centre Director
TSE ISTANBUL CERTIFICATION DIRECTOR

*This certificate indicates that the certified product and the manufacturing place fulfils the requirements designated by our Institute.

*This certificate, in no way, can be falsified and altered, reproduced in a manner to distort its legibility, and no erasures and deletion can be done.

*TSE ISTANBUL CERTIFICATION DIRECTORATE *Address: Çayırova Tren İstasyonu Yanı ÇAYIROVA/GEBZE* Telephone: 2627231273*Fax: 0 312 416 66 17 E-mail: bmb@tse.org.tr, web: www.tse.org.tr





SCOPE OF LICENCE (cont. of certificate no.000287-TSE-04/03): EAE ELEKTRİK ASANSÖR ENDÜSTRİSİ İNŞAAT SANAYİ VE TİCARET ANONİM ŞİRKETİ

RELATED TURKISH STANDARD TS EN 61537 / 26.06.2007

- UMK MODEL Cable Ladder and Components (Including Accessories)

Width: from 100 mm to 500 mm. Height: from 60 mm. Thickness: from 0.8 mm to 1.2 mm)

- KCA OG MODEL Cable Ladder and Components (Including Accessories)

Width: from 150 mm to 1100 mm. Height: from 100 mm to 200. Thickness: from 1.5 mm to 2.5 mm)

CORROSION CLASS 8 FOR HOT-DIP . (Q.A 12.12.2017)

e-signed

18.12.2020

AHMET NURSİ KARTAL

On Behalf of Certification Centre Director
TSE ISTANBUL CERTIFICATION DIRECTOR

*This certificate indicates that the certified product and the manufacturing place fulfils the requirements designated by our Institute.

*This certificate, in no way, can be falsified and altered, reproduced in a manner to distort its legibility, and no erasures and deletion can be done.

*TSE ISTANBUL CERTIFICATION DIRECTORATE *Address: Çayırova Tren İstasyonu Yanı ÇAYIROVA/GEBZE* Telephone: 2627231273*Fax: 0 312 416 66 17 E-mail: bmb@tse.org.tr, web: www.tse.org.tr



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TURKISH STANDARDS INSTITUTE
CERTIFICATE OF CONFORMITY TO TURKISH STANDARDS



REFERENCE NUMBER OF LICENCE	000287-TSE-03/03
DATE OF FIRST ISSUE OF LICENCE	16.01.2013
LICENCE VALID UNTIL	16.01.2022
NAME OF THE LICENCE HOLDER	EAE ELEKTRİK ASANSÖR ENDÜSTRİSİ İNŞAAT VE TİCARET ANONİM ŞİRKETİ
ADDRESS OF THE LICENCE HOLDER	AKÇABURGAZ MAH. 3114 SOK NO: 10 ESENYURT İSTANBUL/TURKEY
NAME OF THE MANUFACTURING PLACE	EAE ELEKTRİK ASANSÖR ENDÜSTRİSİ İNŞAAT VE TİCARET ANONİM ŞİRKETİ
ADDRESS OF THE MANUFACTURING PLACE	Organize Sanayi Bölgesi mah. 6. Cad. No: 2 Dilovası/ KOCAELİ TURKEY
INDICATION OF SUPERSEDED LICENCE (if any)	000287-TSE-03/02
REGISTERED TRADE MARK	EAE + SHAPE
RELATED TURKISH STANDARD	TS EN ISO 1461 / 14.07.2011

SCOPE OF LICENCE

HOT-DIP GALVANIZED COATINGS ON FABRICATED IRON AND STEEL ARTICLES

- Coating on Non-Centrifuged Steel > 6 mm
- Coating on Non-Centrifuged Steel > 3 mm ≤ 6 mm
- Coating on Non-Centrifuged Steel ≥ 1,5 mm ≤ 3 mm
- Coating on Non-Centrifuged Steel > 1,5 mm

e-signed

18.12.2020

On Behalf of Certification Center President
AHMET NURŞİ KARTAL

TSE ISTANBUL CERTIFICATION DIRECTOR

* This certificate indicates that the certified product, manufacturing place satisfy the terms set forth by our Institute.

* This certificate cannot be falsified, reproduced partially or in a manner complicating reading thereof and no erasures and deletions can be performed by no means.

* TSE ISTANBUL CERTIFICATION DIRECTORATE * Address: Çayırova Tren İstasyonu Yanı ÇAYIROVA/GEBZE * Tel: 2627231273 * Fax: 2627231606

* TSE CENTER OF CERTIFICATION: Address: Necatibey Cad. No: 112 06100 Bakanlıklar/ANKARA-Tel: 0 312 416 64 81, Fax: 0 312 416 66 17 e-mail: bmb@tse.org.tr, web: www.tse.org.tr

You may verify the authenticity and validity of the certificate on
<http://evrakkontrol.tse.org.tr/BelgeDogrulama.aspx?p=xatkpmen>.

