



CERTIFICATE

The certification body of TÜV AUSTRIA SERVICES GMBH certifies that

ZEMAN ÇELİK YAPI SAN. VE TİC. A.Ş.
2. ORGANİZE SANAYİ BÖLGESİ
21. ADA 3. PARSEL KARGALI
HANBABA KÖYÜ / HENDEK / SAKARYA / TURKIYE

has met all necessary quality requirements for welding according to

EN ISO 3834-2

Date of audit: **28.11.2019**

This certificate is valid for the following products or service ranges:

Manufacturing and Erection of Steel Structure in compliance with the requirements of EN ISO 3834-2

Date of expiry: **27.11.2022**

Certificate No.: **HZ-03319-19-TR-HAC**

Failure to meet all these necessary requirements as defined in the annex to this certificate will spoil this document!
The certificate keeps valid, if the TÜV AUSTRIA SERVICES GMBH performs the annual surveillance.

Leonding
PLACE

02.01.2020
DATE



Mastnak Alexander DI
CERTIFICATION BODY

TÜV AUSTRIA SERVICES GMBH
Deutschstraße 10
A-1230 Wien



Online Verification



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

**Proof of compliance with the „Welding quality requirements“
according to EN ISO 3834-2**

Verification of the requirements and technical review	--
Subcontracting:	NDT works
Welding personnel:	Yasin YILMAZ
Personnel for monitoring and testing:	Yasin YILMAZ
Equipment:	LST.07 Equipment List
Welding and associated activities:	ITP-EXC2-KGB
Welding consumables:	According to EN ISO 14175
Storage of raw materials:	TA12 storage and shipment instructions
Heat treatment:	N/A
Monitoring and testing related to welding:	K-F019 weld control form
Non-compliance and corrective measures:	K-PRS005 Non Conformity Report Procedure
Calibration and validation of measuring, monitoring and testing equipment	K-PRS014 Calibration and verification procedure
Labelling and traceability:	KD.PR.09 Material entry procedure
Quality reports:	KYS.01 quality manual
For additional information see:	

Leonding, 02.01.2020

Certification body of
TÜV AUSTRIA SERVICES GMBH


Dipl.-Ing. Alexander Mastnak
Certification responsible

