



CERTIFICATE

of conformity
of the factory production control

No.: 0408-CPR-TA03103

In compliance with Regulation 305/2011/EU of the European Parliament and of the Council of 9th March 2011 (the Construction Products Regulation or CPR), this certificate applies to the construction product

Components for Steel structures

harmonised Standard	execution class	declaration method
EN 1090-1:2009+A1:2011	Load bearing steel components with corrosion protection and structural design up to EXC 2 acc. EN 1090-2	1, 2 and 3b acc. Tab. A.1 of EN 1090-1

produced by or for

**APCON İNŞAAT YAPI SANAYİ
VE TİCARET ANONİM ŞİRKETİ.
Kırlangıç Sokak 24/2 Kat :2 GOP
Çankaya / ANKARA / TÜRKİYE**

and produced in the manufacturing plant (s) (additions on page 2)

**APCON İNŞAAT YAPI SANAYİ VE TİCARET ANONİM ŞİRKETİ.
Anadolu Organize Sanayi 9. Cadde No:3 Malıköy
Sincan / ANKARA / TÜRKİYE**

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard (s)

EN 1090-1:2009+A1:2011

under system 2+ are applied and that

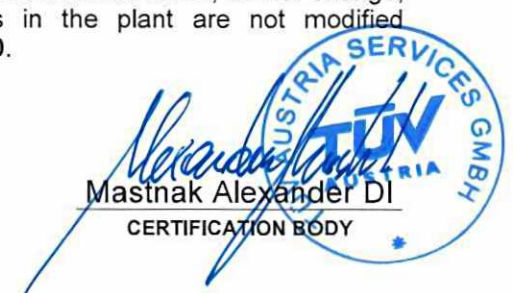
**the factory production control fulfills all the prescribed requirements
set out above.**

This certificate was first issued on **04.07.2019** and will remain valid as long as the test methods and/or factory production control requirements included in the harmonized standard, used to assess the performance of the declared characteristics, do not change, and the product, and the manufacturing conditions in the plant are not modified significantly. The next surveillance is due on **03.07.2020**.

Leonding
PLACE

11.09.2019
DATE

Mastnak Alexander DI
CERTIFICATION BODY



**TÜV AUSTRIA
SERVICES GMBH**
Deutschstraße 10
A-1230 Wien





TÜV
AUSTRIA

CERTIFICATE

The certification body of TÜV AUSTRIA SERVICES GMBH
certifies that

**APCON İNŞAAT YAPI SANAYİ VE TİCARET ANONİM
ŞİRKETİ.**

**Kırlangıç Sokak 24/2 Kat :2 GOP
Çankaya / ANKARA / TÜRKİYE**

of

**Anadolu Organize Sanayi 9. Cadde No:3 Malıköy
Sincan / ANKARA /TÜRKİYE**

has met all necessary quality requirements for
welding according to

EN ISO 3834-2

Date of audit: **04.07.2019**

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

**Sales, Design, Manufacturing and Montage of Accommodation
Container Prefabricated Steel Building, Steel Hangar, Shelter, Steel
Storage Container, Steel Sump and Grate, Steel cupboard**

Date of expiry: **03.07.2020**

Certificate No.: **HZ-03104-19-TR-OSY**

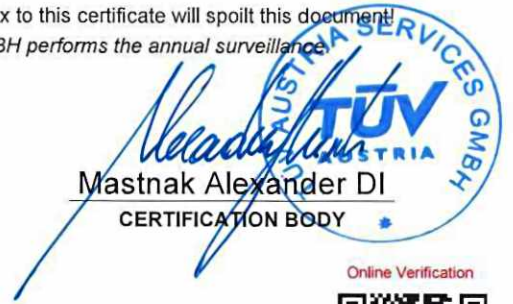
Failure to meet all these necessary requirements as defined in the annex to this certificate will spoil this document.
The certificate keeps valid, if the TÜV AUSTRIA SERVICES GMBH performs the annual surveillance.

Leonding
PLACE

11.09.2019
DATE

Mastnak Alexander DI
CERTIFICATION BODY

**TÜV AUSTRIA
SERVICES GMBH**
Deutschstraße 10
A-1230 Wien



Online Verification



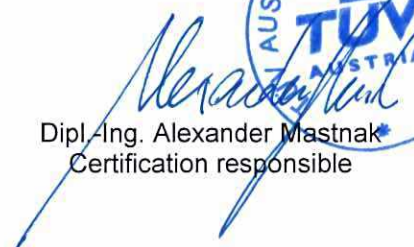
ZERTIFIKAT | CERTIFICATE | CERTIFICAT | CERTIFICADO | СЕРТИФИКАТ | شهادة | 证书 | 인증서

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

Verification of the requirements and technical review	Viewed.
Subcontracting:	Supplier evaluation Instruction (Annex 18)
Welding personnel:	Seda OSAN (IWE) Annex2
Personnel for monitoring and testing:	3 personnel QC staff (2 mechanical technician)
Equipment:	Please check Annex 22 for Equipment list
Welding and associated activities:	Please check Annex 12 for PQR list
Welding consumables:	According to EN ISO 14175/EN ISO 2560/ EN ISO 14351
Storage of raw materials:	Storage Instruction (KEK.EK.01)
Heat treatment:	N/A
Monitoring and testing related to welding:	if required NDT (outsource Company-DEKRA)
Non-compliance and corrective measures:	Non complienace and corrective procedure (PRO-05)
Calibration and validation of measuring, monitoring and testing equipment:	Please check Annex 26 for Calibration Instruction
Labelling and traceability:	Traceability Procedure (ref Quality manual)
Quality reports:	Quality Control Plan (Annex5)
For additional information see:	

Leonding, 11.09.2019

Certification body of
TÜV AUSTRIA SERVICES GMBH


Dipl.-Ing. Alexander Mastnak
Certification responsible

