



CERTIFICATE

The certification body of TÜV AUSTRIA GMBH
certifies that

MS Termopro doo
Juhorska 1
11060 Belgrade, Serbia

has met all necessary quality requirements for
welding according to

EN ISO 3834-2

Date of audit:

17.01.2025

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

**Engineering, design, manufacturing, assembly and project
management in field of thermopower, thermotechnics (HVAC) and
process industry**

Date of expiry:

16.01.2028

Certificate No.: **HZ-06706-25-EX-RIM**

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

Leonding

PLACE

24.01.2025

DATE

Mastnak Alexander
Dipl.-Ing.

CERTIFICATION BODY

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



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

Verification of the requirements and technical review	Procedure described in WPTP 01
Subcontracting:	Procedure described in WPTP 02
Welding personnel:	Complete welder list filled in WPTP 03 Welding engineer Mr Jovo Kušlaković M.Sc., IWE
Personnel for monitoring and testing:	Mr. Jovo Kušlaković and NDT laboratories RD Dijagnostika Belgrade
Equipment:	Complete list of equipment filled and described in WPTP 05
Welding and associated activities:	111 Manuel metal arcs welding 141 - TIG Gas tungsten arc welding
Welding consumables:	Described in WPTP 04
Storage of raw materials:	Described in WPTP 04
Heat treatment:	N/A
Monitoring and testing related to welding:	Described in: WPTP 06
Non-compliance and corrective measures:	Described in WPTP 07
Calibration and validation of measuring, monitoring and testing equipment	Described in WPTP 06
Labelling and traceability:	Described in WPTP 06
Quality reports:	Described in report: WPTP 06

For additional information see: -

Leonding, 24.01.2025

Certification body of
TÜV AUSTRIA GMBH


Dipl.-Ing. Alexander Mastnak
Certification responsible