



# CERTIFICATE

The certification body of TÜV AUSTRIA GMBH certifies that

**CRIO MEC S.A.**  
**Strada Calea Prutului nr. 12, Municipiul Galati**  
**Judetul Galati, ROMANIA**

has met all necessary quality requirements for welding according to

**EN ISO 3834-2:2021**

Date of audit: **28.04.2026**

This certificate is valid for the following products or service ranges:  
**Manufacturing, repair and mounting of industrial, refrigeration, thermal power, hydrotechnical and electrical installations and automation, manufacturing and mounting of metallic structures**

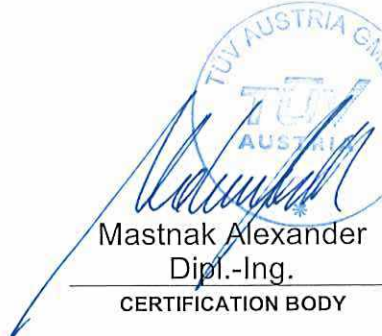
Date of expiry: **17.05.2029**

Certificate No.: **HZ-01979-26-RO-FUL**

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 GMBH performs the annual surveillance.*

Leonding  
PLACE

11.06.2026  
DATE

  
Mastnak Alexander  
Dipl.-Ing.  
CERTIFICATION BODY

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



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

**Proof of compliance with the „Welding quality requirements“  
according to EN ISO 3834-2:2021**

Verification of the requirements and technical review	Procedure: Bidding and contracting, code PO.02
Subcontracting:	Procedures: Control of externalised process, code PO.08 Procurement, code PO.05
Welding personnel:	Procedure: Process validation, code PO-09 Welding Coordinator: Mr. Cristian ION
Personnel for monitoring and testing:	According to “List of questions concerning EN ISO 3834”
Equipment:	Procedure: Infrastructure maintenance, code PS.02
Welding and associated activities:	Procedure: Production and services supplied, code PO.06 Work instruction: Execution of welding joints, code IO.06.08
Welding consumables:	Work instruction: Welding consumables – checking, use and preservation, code IO.06.09
Storage of raw materials:	Work instruction: Handling, storage, delivery, code IO.05.01
Heat treatment:	Subcontracted, if is necessary
Monitoring and testing related to welding:	Work instruction: Execution of welded joints, code IO.06.08
Non-compliance and corrective measures:	Procedure: Non-conformity and corrective actions, code PSM.03
Calibration and validation of measuring, monitoring and testing equipment	Procedure: Control of monitoring and measuring equipment, code PS.05
Labelling and traceability:	Procedure: Identification and traceability, code PO.07
Quality reports:	Procedure: Control of documented information, code PSM.01

For additional information see: List of questions concerning EN ISO 3834, client CRIOMECH S.A., dated 02.06.2026

Leonding, 11.06.2026

Certification body of  
TÜV AUSTRIA GMBH  
  
Dipl.-Ing. Alexander Mastnak  
Certification responsible