



# CERTIFICATE

The certification body of TÜV AUSTRIA GMBH  
certifies that

**Steelcon Slovakia s.v.o.**

**Priemyselny park Vel'ká Ida 785  
044 55 Vel'ká Ida, Slovakia**

has met all necessary quality requirements for  
welding according to

**EN ISO 3834-2**

Date of audit:

**18.03. till  
20.03.2025**

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

**Engineering and production of steel structures  
with corrosion protection**

Date of expiry:

**05.03.2027**

Certificate No.: **HZ-06165-24-BE-MBRY-E**

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

31.03.2025

DATE

Mastnak Alexander  
Dipl.-Ing.

CERTIFICATION BODY

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



**Enclosure to Certificate no.  
HZ-06165-24-BE-MBRY-E**



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

Verification of the requirements and technical review

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Subcontracting:

Supplier evaluation Instruction viewed.

Welding personnel:

Please check Annex 7 for Welders list

Personnel for monitoring and testing:

Please check Annex 5 for testing personnel

Equipment:

Please check Annex 8 for Equipment list

Welding and associated activities:

Welding and associated activities viewed

Welding consumables:

According to applicable standards

Storage of raw materials:

Storage Instruction viewed.

Heat treatment:

Not applicable

Monitoring and testing related to welding:

If required NDT

Non-compliance and corrective measures:

Non-compliance and corrective procedure

Calibration and validation of measuring, monitoring and testing equipment

List calibration and validation viewed.

Labelling and traceability:

Traceability Procedure (ref Quality manual)

Quality reports:


Quality Control Plan viewed.

For additional information see:

Checklist

Leonding, 31.03.2025

Certification body of  
TÜV AUSTRIA GMBH

  
Dipl.-Ing. Alexander Mastnak  
Certification responsible

