



CERTIFICATE

The Product Certification Body
of TÜV SÜD Landesgesellschaft Österreich GmbH

certifies that

Powoden power technologies GmbH

Leibnitzer Straße 9
8410 Wildon, Austria



fulfils the

quality requirements for welding

according to

EN ISO 3834-2:2021

for the scope as stated in the enclosure to this certificate.

The certificate is valid until **03.05.2029**

Certificate-Registration-No. **0531 – ST – 3834 – 3656**



Wien, 04.05.2026

Zertifizierungsstelle für Produkte
TÜV SÜD Landesgesellschaft Österreich GmbH
Franz-Grill-Straße 1, 1030 Wien, Österreich

**Certificate Registration No.:****0531 – ST – 3834 – 3656**

The following scope is certified

according to EN ISO 3834-2:2021:

Manufacturing plant: Packerstraße 175, 8561 Söding, Austria

Scope: Steel Structures acc. EN 1090-2:2018+A1:2024 EXC3
e.g. steel structures and steel structures for energy transportation

Welding process acc. to EN ISO 4063	Material group acc. to CEN ISO/TR 15608	Remarks (e.g. BW, FW, form of Qualification)
111	1.2	FW
135	1.2, 5.1, 5.2, 8.1, BST 550	FW, BW
136	1.2, 8.1	FW, BW
141	8.1, 8.2	BW
783	1.2	BW

Responsible welding coordinator: Emanuel Mörrh, d.o.b. 04.02.1977 (IWS,
Nationaler Schweißtechniker)

Substitute: Ernst Kupfer, d.o.b. 16.09.1980 (welder)

Additional substitutes: --

Personnel for non destructive testing: Emanuel Mörrh, geb. 04.02.1977 (VT2, PT2,
MT2)

Further details of the review are documented in our report no. 725268868-GMe

General provisions:

The certification program of TÜV SÜD Landesgesellschaft Österreich GmbH applies.