

Certificate

according to **MSZ EN ISO 3834-2:2021**

Certificate no.:

MSZ EN ISO 3834-2 13 1139

Name and address of the
manufacturer:

START KONTAKT Kft.
H-8800 Nagykanizsa,
Honvéd u. 33. A. ép.
Hungary

The manufacturer has fulfilled the comprehensive
quality requirements for welding activities according to
MSZ EN ISO 3834-2:2021.

A quality management system has been certified and
implemented in the company according to MSZ EN
ISO 9001:2015 standard. The company has
appropriate material and personal conditions.

Test Report no.:

E 122/1397/2025

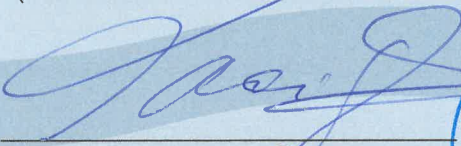
Specifications:

Design, manufacture, on-site installation, repair and
conversion of pressure equipment and pipelines.
Production and installation of steel structures.
Also the scope of approval based on the valid welding
procedure qualifications is given in the list of all
welding procedure tests.

Valid until:

25.08.2028
(First issue of the Certificate: 09.09.2013).

Budapest, 28.08.2025


Eng. Tarnai Gyula
Certifier

TÜV Rheinland InterCert Kft.
Industrial Services Division



TÜV Rheinland InterCert Kft. Ipari szolgáltatások üzletág – H-1143 Budapest, Gizella út 51-57.

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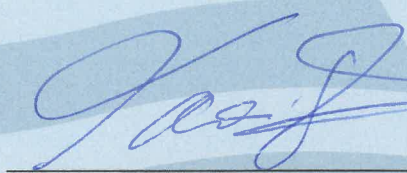
Annex to certificate according to MSZ EN ISO 3834-2:2021

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Welding process according to ISO 4063	Material group according to ISO/TR 15608
141/111	1.2, 8.1, 1.2/8.1
111	8.1
141	1.1, 1.2, 8.1, 1.2/8.1
141/135	1.2
135	1.2

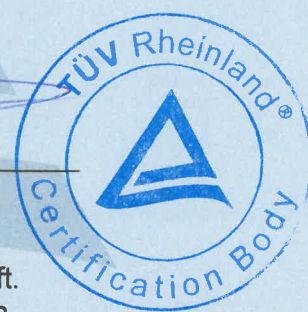
Responsible welding coordinator according to ISO 14731	Eng. Bogár József (welding engineer, classification: C)
Substitute:	Eng. Farkas László (welding engineer, IWE, EWE, classification: C)

Budapest, 28.08.2025



Eng. Tarnai Gyula
Certifier

TÜV Rheinland InterCert Kft.
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Classification according to ISO 14731:

B – basic technical knowledge ; S – special technical knowledge; C – comprehensive technical knowledge

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