

# Certificate

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

Certificate no.: **MSZ EN ISO 3834 18 1009**

Name and address of the manufacturer: **M-Plus Central Europe Kft.  
3526 Miskolc  
Mechatronikai Park 7.  
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 122/0196/2024**

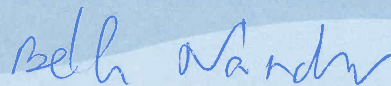
Specifications: **Metalworking  
Component production.**

Also the scope of approval based on the valid welding procedure qualifications is given in the list of all welding procedure tests.

Valid until: **21.01.2027**

(First issue of the Certificate: 15.02.2018)

Budapest, 30.01.2024



Eng. Béla Nándor  
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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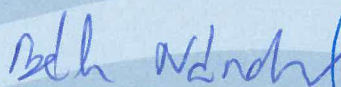
# Annex to certificate according to MSZ EN ISO 3834-2:2021

Certificate no:	MSZ EN ISO 3834 18 1009
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Webdig process according to ISO 4063	Material group according to ISO/TR 15608
141	1.1, 1.2, 8.1, 8.2, 45,
135	1.1, 1.2,

Responsible welding coordinator according to ISO 14731	László Lóránd (EWE, IWE, besorolás: C)
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Budapest, 30.01.2024



Eng. Béla Nándor  
Certifier

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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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