



INTERNATIONAL INSTITUTE OF WELDING



Having satisfied the requirements of the IIW Manufacturer Certification Scheme
according to ISO 3834-2

Company: **Lézer Trió Kft.**

The Unit: **whole company**

Located in **H- 3200 Gyöngyös, Alkotmány utca 9/1.**

Site: **H- 3200 Gyöngyös, Karácsondi út 55/15**

Is certified in accordance with

MSZ EN ISO 3834 Part 2

For the product(s):

With the scope of work stated in the attached Schedule

Welded steel structures, unique equipment

Certificate number and
revision status:

MCS/MSZ EN ISO 3834-2 HU 00249 Rev.

First Issue date:

08. 05. 2025

Current issue date:

08. 05. 2025

Date of expiry:

07. 05. 2030

ANBCC Governing Board
Representative

József Pelcz



Scheme Manager

Levente Bakos

**ANBCC: MHtE – Hungarian Association of Welding Technology
and Material Testing**





INTERNATIONAL INSTITUTE OF WELDING



Schedule Revision Date.....-.....Rev.....-.....

Related to Certificate Number HU 00249 Rev.

Product/Construction standard(s):

MSZ EN 10090

Alternative Standard(s) (refer to ISO 3834-5, clause 4.1 b)

Welding process(es) (ISO 4063)

135

Parent Material Group(s) (ISO/TR 15608)

1.2

Responsible Welding Coordination Personnel:

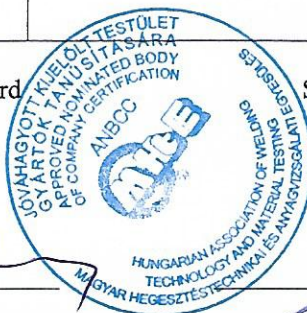
Name (Qualification) (1)	Job Title (2)	Technical knowledge (3)
Ferenc Benus Jr. EWE/IWE	Responsible welding coordinator	Comprehensive

ANBCC Governing Board
Representative

József Pelcz

Scheme Manager

Levente Bakos



ANBCC: MHtE – Hungarian Association of Welding
Technology and Material Testing

- (1) IIW qualification, other welding qualification or academic post nominals
(2) Defined by the Manufacturers: refer to manufacturer's welding coordination matrix
(3) The technical knowledge must be stated in order to comply with ISO 14731 Comprehensive, Specific, Basic





EUROPEAN FEDERATION FOR WELDING, JOINING AND CUTTING

*Having satisfied the requirements of the EWF Manufacturer Certification System
for the following Scheme(s):*

Welding Quality Management Scheme MSZ EN ISO 3834 Part (2)

Company: **Lézer Trió Kft.**
The Unit: **whole company**
Located in: **H- 3200 Gyöngyös, Alkotmány utca 9/1.**
Site: **H- 3200 Gyöngyös, Karácsondi út 55/15**

is certified for the product(s):

Welded steel structures, unique equipment

(complying with requirements of EWF Doc. 637 Part 1 supplement*)

With the scope of work stated in the attached Schedule

Certificate number and revision status: **MCS/MSZ EN ISO 3834-2 HU 00249 Rev.0**

First Issue date: **08. 05. 2025**

Current issue date: **08. 05. 2025**

Date of expiry: **07. 05. 2030**

ANBCC Governing Board Representative

József Pelcz



Scheme Manager

Levente Bakos

ANBCC: MHtE – Hungarian Association of Welding Technology and Material Testing

* If applicable or requested



EUROPEAN FEDERATION FOR WELDING, JOINING AND CUTTING

Schedule Revision Date Rev.

Related to Certificate Number HU 00249 Rev.

Product/Construction standard(s):

MSZ EN 10090

Alternative Standard(s) (refer to EN ISO 3834-5, clause 4.1 b)

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Welding process(es) (EN ISO 4063)

135

Parent Material Group(s) (CEN ISO/TR 15608)

1.2

Responsible Welding Coordination Personnel:

Scheme**	Name (Qualification) (1)	Job Title (2)	Technical knowledge (3)
MSZ EN ISO 3834-2	Ferenc Benus Jr. EWT/IWT	Welding coordinator	Comprehensive

ANBCC Governing Board
Representative
József Pelcz

ANBCC: MHtE – Hungarian Association of Welding Technology and
Material Testing

Scheme Manager

Levente Bakos

The standards and documents referred in the certificate and schedule are those valid at the time of certification

**Specify MSZ EN ISO 3834

- (1) IIW qualification, other welding qualification or academic post nominals
- (2) Defined by the Manufacturers: refer to manufacturer's welding coordination matrix
- (3) The technical knowledge must be stated in order to comply with ISO 14731: Comprehensive, Specific, Basic
Notes 1 to 3 when issuing the Schedule the notes shall be deleted on the issued document

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TANÚSÍTVÁNY

Magyar Hegesztéstechnikai és Anyagvizsgálati Egyesülés
Terméktanúsítóhely

(1149 Budapest, Mogoródi út 32.) tanúsítja, hogy a

Lézer Trió Kft.

H- 3200 Gyöngyös, Alkotmány utca 9/1.

székhely

H-3200 Gyöngyös, Karácsondi út 55/15

telephely

megfelel az MSZ EN ISO 3834-2:2021 szabvány követelményeinek.

A tanúsítás érvényességi területe:

Hegesztett acélszerkezetek, egyedi berendezések

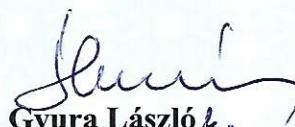
A tanúsítvány száma: **HU 00249**

Első kiadás dátuma: **2025. 05. 08.**

Aktuális kiadás dátuma: **2025. 05. 08.**

Érvényesség dátuma: **2030. 05. 07.**




Dr. Gyura László k.
igazgató

A Nemzeti Akkreditáló Hatóság által NAH-6-0060/2024 számon akkreditált terméktanúsító szervezet.

Tanúsítvány száma: **HU 00249**

Tanúsítási szabvány: **MSZ EN ISO 3834-2:2021**

TEVÉKENYSÉG TERÜLETE

1. Termékszabvány (ok)

MSZ EN 10090

2. Alternatív szabvány(ok) (lásd: MSZ EN ISO 3834-5 szabvány 4. pontot)

3. Alapanyagcsoport(ok) (CEN ISO/TR 15608 szerint)

1.2

4. Hegesztési- és rokoneljárások

Hegesztési eljárás(ok) (ISO 4063 szerint)	Alapanyagcsoport(ok) (CEN ISO/TR 15608 szerint)
135	1.2

5. Hegesztési felelős

NÉV	VÉGZETTSÉG	MUNKAKÖRE / ISMERETI SZINTJE*
ifj. Benus Ferenc	EWT/IWT	Átfogó ismeretekkel rendelkező hegesztési felelős

*MSZ EN ISO 14731 szabványnak megfelelően.

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Dr. Gyura László
Igazgató