

# Certificate

## CONFORMITY OF THE FACTORY PRODUCTION CONTROL

**2526-CPR-ECM-CERT-MP-0061-1/18**

In compliance with Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation or CPR), this certificate applies to the construction product

**ECM Irányítási Rendszerek Európai Tanúsítási Szolgálat Kft.  
(Lajos utca 125 Budapest, H-1036)**

as a Notified Body registered under 2526 hereby certifies that it completed the initial inspection of the production facilities and the factory production control and, within the duration of validity of this Certificate, will perform the continuous surveillance, assessment and approval of factory production control.

<b>Manufacturer</b>	<b>KÉSZ Metaltech Kft. 6000 Kecskemét, Izsáki út 8. C. ép., HU</b>
<b>Production facility</b>	KÉSZ Metaltech Kft. 6000 Kecskemét, Izsáki út 8. C. ép., HU
<b>Construction product / Execution Class</b>	<b>Load bearing steel structural components up to EXC4 according to EN 1090-2</b> (cutting – holing – forming, welding, corrosion protection, mounting)
<b>CE marking method</b>	ZA.3.4 according to EN 1090-1:2009+A1:2011
<b>Confirmation</b>	Factory Production Control relies on the requirements of the harmonised standard <b>EN 1090-1: 2009+A1: 2011</b>  This Certificate certifies that the rules on reviewing and evaluating the constancy of performance as prescribed in Annex ZA of the harmonised standard EN 1090-1:2009+A1:2011 are applied in accordance with the 2+ system and that Factory Production Control meets the requirements set forth therein.
<b>Starting date of validity</b>	13-05-2022
<b>Next surveillance</b>	13-05-2023 At the review, a new certificate will be issued.
<b>Duration of validity</b>	This certificate is valid until the relevant requirements of the harmonized technical specification, the manufacturing conditions or the factory production control system (FPC) are substantially changed.
<b>Notes</b>	Number and validity of the related Welding Certificate: 2526-CPR-ECM-CERT-MP-0061-2/18/13-05-2023
<b>Place and date of issue</b>	Budapest, 13-05-2022



A blue ink signature of Valéria Pecznyik.

Valéria Pecznyik  
Certification Manager

## Welding Certificate

2526-CPR-ECM-CERT-MP-0061-2/18

<b>manufacturer</b>	<b>KÉSZ Metaltech Kft.</b> <b>6000 Kecskemét, Izsáki út 8. C. ép., HU</b>
<b>essential manufacturing facilities</b>	KÉSZ Metaltech Kft. 6000 Kecskemét, Izsáki út 8. C. ép., HU
<b>technical specification</b>	<b>EN 1090-2:2018</b>
<b>execution class</b>	to EXC4 according to EN 1090-2:2018
<b>welding process(es)</b> (reference to EN ISO 4063)	111 – Manual metal-arc welding (metal-arc welding with covered electrode)
<b>parent material(s)</b> (strength class / technical specification)	1.1, 1.2 according to ISO/TR 15608 and EN 1090-2, table 2 and 3
<b>responsible welding coordinator</b> (Name, Qualification)	Maczonkai Károly – EWE, IWE
<b>substitute</b> (Name, Qualification)	Megyaszi Zsolt – EWE
<b>remarks</b>	-
<b>confirmation</b>	It is confirmed that all procedures for the execution and supervision of welding work are available.
<b>begin of validity</b> (date of first issue)	13-05-2022
<b>next audit</b>	13-05-2023 On the next audit will be issued a new certificate.
<b>period of validity</b>	This certificate remains valid as long as the conditions laid down in the above mentioned technical specification in reference or the manufacturing conditions in the factory itself are not modified significantly.
<b>place/date of issue</b>	Budapest/13-05-2022
<b>certification body</b>	ECM Irányítási Rendszerek Európai Tanúsítási Szolgálat Kft. (2526) (ECMCert) Lajos utca 125 Budapest, H-1036



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Pecznyik Valéria  
Certification Manager