

# Welding Certificate

2526-CPR-ECM-CERT-MP-0093-2/21

<b>manufacturer</b>	<b>KIM-TECH Kft.</b> <b>4065 Újszentmargita, Erdő tanya 1., HU</b>
<b>essential manufacturing facilities</b>	KIM-TECH Kft. 3580 Tiszaújváros, Örosi út 1., HU 4065 Újszentmargita, hrsz. 046/9, HU
<b>technical specification</b>	<b>EN 1090-2: 2018</b>
<b>execution class</b>	to EXC2 according to EN 1090-2:2018
<b>welding process(es)</b> (reference to EN ISO 4063)	135 – MAG welding 136 – Tubular cored metal arc welding with active gas shield 141 – TIG welding
<b>parent material(s)</b> (strength class / technical specification)	1.1, 1.2 according to ISO/TR 15608 and EN 1090-2, table 2, 3 and 4
<b>responsible welding coordinator</b> (Name, Qualification)	Kormos István – EWP
<b>substitute</b> (Name, Qualification)	Jákob László – mechanical engineer
<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)	30-11-2021
<b>next audit</b>	21-10-2024 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/30-11-2021
<b>certification body</b>	ECM Irányítási Rendszerek Európai Tanúsítási Szolgálata Kft. (2526) (ECMCert) Lajos utca 125 Budapest, H-1036



A handwritten signature in blue ink, appearing to read "Pecznik Valéria".

Pecznik Valéria  
Certification Manager

