

# Welding Certificate

**1090-2.0015.TÜVTH.2022.03**

In compliance with EN 1090-1, Tab. B.1, the following has been stated:

This welding certificate is valid in connection with the EC-Certificate No. 0090-CPR-1090-1.0015.TÜVTH.2022.03 in the field of CPR

<b>Manufacturer:</b> (Manufacturer or its authorized representative)	<b>ML WELD ENGINEERING d.o.o.</b> <b>Šopenova 15</b> <b>11300 Smederevo, Serbien</b>
<b>Essential manufacturing facility(ies):</b> (Production site of the manufacturer)	<b>Šalinačka bb</b> <b>11300 Smederevo, Serbien</b>
<b>Technical specification:</b>	<b>EN 1090-2:2018+A1:2024</b>
<b>Execution class:</b>	<b>up to EXC 2</b>
<b>Welding Process(es):</b> (Reference no. Acc.to DIN EN ISO 4063)	135 - Gas Shielded Metal Arc Welding 141 - Gas Tungsten Arc Welding
<b>Parent Material(s):</b> (Grade/Standard)	M-Group 1.1, 1.2, 8, 11 acc. to CEN ISO/TR 15608 and DIN EN 1090-2, sec. 5
<b>Responsible Welding Coordinator:</b> (Title, First name, Name, Qualification)	<b>ARSIĆ Uroš, Level C</b>
<b>Deputy:</b> (Title, First name, Name, Qualification)	<b>LEPOVIĆ Milan, Level C</b>
<b>Confirmation:</b>	All provisions concerning welding as described in the above mentioned technical specification(s) were applied.
<b>Begin of validity:</b> (First issue date)	<b>29.04.2022</b>
<b>End of validity:</b> (surveillance date)	<b>28.04.2028</b>
<b>Period of validity:</b>	This certificate is valid as long as the provisions of the above-mentioned technical specification, in conjunction with EN 1090-1, do not change and the manufacturing conditions of the relevant operating facility(s) or the factory production control itself have not changed significantly
<b>Remarks:</b>	see back
<b>Place / issue date</b>	Erfurt / 06.06.2025



Valid only with hologram



V. Kharlashkin  
**Certification Body for  
Construction Products**  
(Name, sign)