TAM CERT
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# WELDING PLANT CERTIFICATE

## 2102 H/RH6-25 0918

**in accordance with EN 1090-1, Table B.1 it is hereby declared:**

The manufacturer has produced evidence that he fulfills the requirements of the European standard EN 1090-2 for execution of structural steel components. This Welding Plant Certificate is only valid with the CE-Certificate for the scope of CPR.

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|---|---|
| **Manufacturer:** | **PETROLSZOLG Karbantartó és Szolgáltató Kft.**<br>**H-2440 Százhalombatta, Olajmunkás Street 2.** |
| **Manufacturing plant(s):** | **H-8600 Siófok, Bajcsy-Zsilinszky Street 207.** |
| **Technical Specification:** | **EN 1090-2:2018+A1:2024** |
| **Execution class(es):** | EXC2, EXC1 acc. to EN 1090-2:2018+A1:2024 |
| **Welding process(es):**<br>(EN ISO 4063) | 111 - Shielded metal arc welding, SMAW<br>121 - Submerged arc welding with solid wire electrode, fully mechanized (SAW)<br>131 - Metal inert gas welding with solid wire electrode, partly mechanized, (GMAW)<br>135 - Metal active gas welding with solid wire electrode, partly mechanized, (GMAW)<br>136 - Metal active gas welding with flux cored electrode, partly mechanized, (FCAW)<br>138 - Metal active gas welding with metal cored electrode, partly mechanized, (MCAW)<br>141 - Tungsten inert gas welding with solid filler material, hand welding (GTAW)<br>142 - Autogenous tungsten inert gas welding without filler material, hand welding (GTAW) |
| **Material(s):**<br>(Material class / technical specification) | 1.1 acc. to CEN ISO/TR 15608 and EN 1090-2, Table 2. and 3.<br>1.2 acc. to CEN ISO/TR 15608 and EN 1090-2, Table 2. and 3.<br>8.1 acc. to CEN ISO/TR 15608 and EN 1090-2, Table 2. and 3. |
| **Responsible welding coordinator:**<br>(Name, birth date, qualification) | Zsolt Petkes, 1977.06.26, Welding Engineer IWE/EWE |
| **Deputy welding coordinator:**<br>(Name, birth date, qualification) | Gábor Rofa, 1989.04.28, Welding Engineer IWE/EWE |
| **Confirmation:** | All provisions concerning welding as described in the above-mentioned technical specification(s) meets all requirements and were applied. |
| **Validity starts from:** | 21.11.2025 |
| **Date of Initial Evaluation:** | 21.11.2025 |
| **Next Surveillance:** | 20.11.2026 (After the next surveillance, a new certificate will be issued.) |
| **Period of validity:** | This certificate is valid as long as the provisions of the harmonized technical standards, the production conditions in the factory or the factory production control system were not changed significantly. |
| **Remarks:** | - |
| **Place and date of issue:** | Budapest, 24.02.2026 |

TAM CERT Magyarország Vizsgáló és Tanúsító Kft. 1134 Budapest, Váci út 49. 6. emelet
TAM CERT Notified Body 2102

**Vékony Sándor**
Product Certification Body Deputy Leader

**Certificate number: 2102 H/RH6-25 0918**

# General terms and conditions

1. The actual version of the rules of TAM CERT Magyarország Kft.'s certification body prevail. (Contract, application for offer)
2. This certificate may only be reproduced or published for advertising or other purposes than as a whole. The text of promotional material doesn't have to be in conflict with this certificate.
3. In case of any doubt as to the suitability of the manufacturing factory(ies) there is a possibility reserved by the inspection authority to carry out an unexpected spot checks in the manufacturing factory paid by the manufacturer.
4. This certificate may be withdrawn at any time with immediate effect and be amended of modified if the conditions under which it was granted have changed, or if the terms of this certificate are not met.
5. The following changes must be reported to the inspection authority.
   a) New production or significant changes to essential manufacturing facilities;
   b) Change of the welding coordinator;
   c) Inception of new welding processes, new base materials and related WPQRs (welding procedure qualification records);
   d) New essential manufacturing facilities;

   The inspection authority will cause a supplementary examination in the cases cited.
6. General requirements:
   a) The requirements of the harmonized standard EN 1090-1:2009+A1:2011 are in stand from article B.4.1. till article B.4.4.
   b) Especially the requirements of the standard EN 1090-1:2009+A1:2011 article B.4.3., the manufacturer must submit the annually declarations to the inspection authority.
   c) The general terms and conditions of the TAM CERT Magyarország Kft are in stand according to all-time actually wording.