



TESYDO, s.r.o.

Mariánské nám. 1, 617 00 Brno, Česká republika (CZ)

* / Člen AIO, HK, TNK, CWS ANB (člen EWF, IIW a IAB) /*

* / Member of AIO, HK, TNK, CWS ANB (member of EWF, IIW a IAB) /*

Technická, školicí, zkušební, certifikační a inspekční činnost

Technical, training, testing, certification and inspection activity

Autorizovaná osoba / Notifikovaná osoba, Authorized Body / Notified Body

CERTIFICATE QUALIFICATION OF PRODUCER

- 1. Firm:** **AGIA TECH, s. r. o.**
Kyjovice 43, 671 61 Kyjovice
Establishment: K Suchopádu 312/2, 669 04 Znojmo - Přímětice
IČ: 283 04 675
- 2. Inspection Certificate („Qualification of Producer“)**
is a document, that the firm is qualified to perform the design, production (repairs), installation, service and the welding activity mentioned below extend, on the basis of EN 1990, EN 1090-1+A1, EN 1090-2+A1, ČSN 73 2603, ČSN 73 2604, EN 1011-1, 2, 3, by introduced systém of management quality according to EN ISO 9001 and fulfilment requirement on quality of welding according to EN ISO 3834-2 and introduced inspection according to EN ISO 14 731.
- 3. Norms / standarts:** EN 1090-2+A1 art.1, 4 and 7, EN 1090-1+A1 article 6 and tab. ZA3 acc. to art. 6.2 and 6.3, ČSN 73 2603, ČSN 73 2604
- 4. Welding method:** **111 (MMA), 135 (MAG), [141 (TIG), 311 (OAW)]**
(according to EN ISO 4063)
- 5. Basic materials:** **Gr. 1.1, 1.2, 1.3, 1.4, 2, 8**
(according to EN ISO 15 614-1, EN 10 020, EN 10 027-1,2; EN 1090-2+A1, CEN ISO/TR 15 608, EN 10 204)
- 6. Structure specification:** according to EN 1090-2+A1 Cl. „EXC4“ and Cat. „PC2“
- the structural parts stressed static loading (SC1),
 - the constructional parts stressed dynamic loading (SC2).
- 7. Welding inspection:** **Ing. Jan PERNICA (EWT)**
(according to EN ISO 14 731, **Ing. Miroslav JAŠEK (EWE)**
Checker according to EN ISO 9712) **Petr Vítů (WK)**
- 8. Note:** Certificate of qualification have to do with only the above mentioned range. The validity of this certificate is conditioned by follow-up on fulfilment of the requirements specified in the above mentioned standards and in the following range.
- 9. Validity:** to **08/12/2016**
- 10. Certificate of qualification number:** CQP – 396/2015
- 11. Day of issue:** **09/12/2015**



Ing. Vladimír Kudělka, Ph.D.
Inspection Body Chief