



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: **Gantry Rail s.r.o.**

Bavorská 856/14
155 00 Praha 5 - Stodůlky, CZ
IČ: 241 38 410

2. Inspection Certificate („Qualification of Producer“)

is document, that the firm is qualified to perform the production, montage, repairs, installation, service and the welding activity mentioned below extend, on the basis of EN 1090-1+A1, EN 1090-2+A1, EN 1990, EN 1011-1, 2 by introduced system 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 / standards: EN 1090-2+A1 art.1, 4 and 7, EN 1090-1 article 6 and tab. ZA3 acc.to art. 6.2 and 6.3., ČSN 73 2603, ČSN 73 2604

4. Welding method: **111 (MMA), 114 (FCAW), 135 (MAG)**
(according to EN ISO 4063)

5. Basic materials: **Gr. 1.1, 1.2, 1.4**
(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. „EXC3“ and Cat. „PC2“,

- the constructional parts stressed static loading (SC1)
- the constructional parts stressed dynamic loading (SC2)

7. Welding inspection: **Pavel PIKNER (EWT)**
(according to EN ISO 14 731,
Checker according to EN ISO 9712)

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 28. 03. 2019**

10. Certificate of qualification number: CQP - 741/2018

11. Day of issue: **29. 03. 2018**



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