



TESYDO, s.r.o.

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

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

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

Technická, školící, zkušební, certifikační a inspekční činnost
Technical, training, testing, certification and inspection activity

LARGE CERTIFICATE OF QUALIFICATION

- 1. Firm:** **ČKD Blansko Engineering, a.s.**
Čapkova 2357/5
678 01 Blansko, CZ
IČ: 253 05 034
- 2. Certificate for establishment („Qualification of Producer“)**
is document, that firm is qualified perform the designing, production (repairs), installation, service and the welded activity in the below mentioned extend, on the foundation of ČSN EN 1990, ČSN 73 2601, (ČSN EN 1090-2, DIN 18 800 - Part 7, DIN 19 704), the introduced of system quality according to ČSN EN ISO 9001, ČSN EN ISO 3834-2 and of inspection according to ČSN EN ISO 14 731.
- 3. Norms / recipes:** ČSN 73 2601, change 2, article 203, article 5.5.1 (ČSN EN 1090-2, DIN 18 800 – Part 7, DIN 19 704)
a) the constructional parts stressed static loading (SC1)
b) the constructional parts stressed dynamic loading (SC2)
- 4. Method of welding:** **135 (MAG), 111 (MMA), 141 (TIG), 311 (OAW)**
(according to ČSN EN ISO 4063)
- 5. Basic materials:** **Gr. 1, 7, 8**
(according to ČSN EN ISO 15 614-1,
ČSN EN 10 020, ČSN EN 10 027-1,2; ČSN 73 2601,
ČSN EN 1090-2, TNI CEN ISO/TR 15 608, ČSN EN 10 204)
- 6. Specification of construction:** according to ČSN 73 2601, change 2, article 203, article 5.5.1, Gr. „A“ supplement 1 (ČSN EN 1090-2 Cl. „EXC4“ and Cat. „PC2“, DIN 18 800- Part 7 Cl. „E“, DIN 19 704, ČSN EN 1993-1-1, ČSN EN 1990-1-4).
- 7. Welding inspection:** **Ing. Josef MIZEROVSKÝ n.d. EWE/CZ 01060**
(according to ČSN EN ISO 14 731, **Ing. Michal KRÁL n.d. EWT/CZ 00143**
Checker according to ČSN EN 970) **Alois MACHAČ n.d. IWS/CZ 02001**
- 8. Note:** Certificate of qualification has validity only with harmony of Inspection report.
- 9. Age of validity:** **to 06.12. 2011**
after repeated the screaming extend validity to 05.12.2012
- 10. Certificate of qualification number:** VPZ 568/2010
- 11. Public day:** **07.12. 2010**
Ing. Dr. Vladimír Kudělka
Director of TESYDO, s.r.o.
Inspection Body
- General regulation on second side.



General regulation:

1. This certificate issued on foundation of the request and is urgent this present to approval of further the authorization.
2. For the publicity and to other the purposes may be this certificate used only isolately, the publicity leaf must be in harmony with this certificate.
3. Near change welding inspection, change of the production programme and of further important changes in establishment carry out now screening.
4. Provided set in the queries about qualification astablishment, is reserved perform at any time the check of establishment a perform now screening.
5. This certificate may be at any time with the instantaneous validity taked away, contingently changed, provided changeable the presumptions on whose foundation was emitted or when regulation this certificate is not observed.
6. Validity of certificate qualification standardly issue in three years. At now the establishments validity certificate determine on trial period of one year. On foundation of further screening may be age of validity extended altogether in three years.
7. Minimum three months before terminate validity of certificate qualification request producer about extending validity of certificate.
8. In the course of validity certificate is excepted the law of check filling conditions, on whose foundation was certificate of qualification published.

Prolongation to:

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Director of TESHDO, s.r.o.