



TESYDO, s.r.o.

Mariánské nám. 617/1, 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

TESYDO, s.r.o., Certification Body

ISSUE

in consideration of the positive result of the certification audit

C E R T I F I C A T E

N° TESYDO – CO – 1556

for the process of welding according to EN ISO 3834-2:2005

Production (repairs), installation (assembly), service
and reconstruction the of steel (metal) constructions
according to EN 1090-2.

Zemědělská technika BOSKO a.s.

Chrudichromská 1352/7

680 01 Boskovice, CZ

IČ: 634 85 346

This is to certify welding process certification audit is issued based on fulfilment
of the quality requirements specified in the above mentioned standard EN ISO 3834-2:2005.

Issuing of the certificate is conditioned by written appointment of the welding inspector in the
above mentioned firm according to EN ISO 14731.

Brno 09/04/2020

Certificate validity to: 08/04/2022



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



Specification

1. Used standards:

EN ISO 3834-1, EN ISO 3834-2, EN ISO 3834-5, CEN ISO/TR 3834-6,
EN ISO 14731, EN ISO 9606-1, EN 10204, EN 1011-1, 2,
EN ISO 9712, EN ISO 17635, EN ISO 17637,
EN ISO 15607, EN ISO 15609-1, EN ISO 15614-1,
EN 1990, EN 1090-2, EN 1090-1+A1, EN 1993-1-1,
ČSN 73 2603, ČSN 73 2604.

2. The Group of base materials (according to TNI CEN ISO/TR 15608):

Group 1.1, 1.2, 1.4

3. Welding processes and related processes (according to EN ISO 4063):

Manual metal arc welding (111 – MMA)
MAG welding with solid wire electrode (135 – MAG)
TIG welding with solid filler material (wire/rod) (141 – TIG)
[Flame cutting (81 – FM)]
[Plasma cutting (83 - PC)]

4. Standards other than EN, ISO

5. Appointed workers of welding inspection (according to EN ISO 14731)

Name and surname	Level of qualification
Ing. Karel WEISER	International welding engineer (IWE)