

LL-C (Certification)

This is to certify the Quality Management System of execution steel structures and aluminum structures in the company

V.P.O. KOVO s. r. o.

Dobřanská 369
334 42 Chlumčany

Provozovna:

Přeštice, Hlávková 661, okr. Klatovy

has been assessed and found to be in compliance with the Standard

ČSN EN 1090-2:2008

Execution of steel structures and aluminium structures
Part 2: Technical requirements for steel structures
(except article 8, 9, 10 and appendix E, F, G, H, J, J, K, M)

for range:

Execution class:

EXC2

Area and extent of use:

Metal, production and assembly of steel construction, a smaller steel structures, small welding works.

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

135

Group(s) of basic materials according to CR 15608:

1.1

Authorized employee(s) of welding supervision:

Ing. Ladislav Hlaváček, IWE - IWE/CZ09021
Petr Hosnedl, EWT - EWT/CZ00004

Manufactured parts:

max. mass: 3t, max. dimension: 18,5m

Related product standards and other regulations:

ČSN EN ISO 14731, ČSN EN 970

Variation from the norm ISO 3834-2, other than the EN standards, specific requirements:

ČSN EN 15610, ČSN EN 10025-2

Certificate holder meets the requirements of **ČSN EN ISO 3834-2:2005 (no. 4857)**. The certificate has been issued under No. **5055** for the registration period from November 29, 2011 till November 30, 2014.



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