

BUREAU VERITAS
Certification



Certificate

Awarded to

KUNST, spol. s r.o.
Palackého 1906, 753 01 Hranice
Czech Republic

Bureau Veritas certifies that the Management System of the above organisation has been audited and found to be in accordance with the requirements of the management system standards detailed below:

Standards

ČSN EN ISO 9001:2016
in connection with **ČSN EN ISO 3834-2:2006**
(Detailed specification to the definition of the welding is an inseparable part of this certificate)
Scope of supply

**DESIGN AND CONSTRUCTION OF HYDROTECHNOLOGICAL
BUILDING STRUCTURES, INCLUDING THEIR MODIFICATION
AND REMOVAL**

Original Approval Date: 9th JUNE 2011

Recertification Cycle Start Date: 7th JUNE 2017

Recertification Cycle End Date: 6th JUNE 2020

Subject to the continued satisfactory operation of the organisation's Management System, this certificate is valid until: 6th JUNE 2020

To check this certificate validity please call: +420 210 088 215

Further clarifications regarding the scope of this certificate and the applicability of the management system requirements may be obtained by consulting the organisation.

Version 1, Revision Date: 7th JUNE 2017

Certificate Number: CZ005854-1



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Appendix to the certificate

Bureau Veritas has issued this appendix to the Certificate Number: CZ005854-1

The company has implemented a quality assurance system used for welding in accordance with requirements of standard ČSN EN ISO 9001:2016 in connection with ČSN EN ISO 3834-2:2006

Scope of supply

FUSION WELDING OF METAL MATERIALS DURING PRODUCTION AND ASSEMBLY OF MACHINES AND EQUIPMENTS, STEEL STRUCTURES, WWTP, WTP, PS COMPONENTS AND PIPES AND TUBE ELEMENTS

| | |
|---------------------------|---|
| Related product standards | EN 1090-1,2, EN 13480, ČSN 731401, ČSN 731401 and other related standards |
| Alternative standards: | - |

| Welding processes (according to EN ISO 4063) | Parent material groups (according to CEN ISO/TR 15608) | Dimensions of basic material | Notice: |
|--|--|------------------------------|-------------------|
| 111 | 1,8 | 3 – 12 mm | According to WPQR |
| 141 | 1,8 | 1,4 – 4 mm | According to WPQR |

| Personnel of welding supervision (EN ISO 14731) | Qualifying certificate |
|---|------------------------|
| Jan Šmatelka | EWT/CZ 12031 |


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