



BUREAU
VERITAS

Bureau Veritas Certification

Certificate

Awarded to

2JCP Třebíč a.s.

Průmyslová 162, Jejkov, 674 01 Třebíč, Czech Republic

BUREAU VERITAS CERTIFICATION CZ, s.r.o. 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 standard detailed below:

Standards

ČSN EN ISO 9001:2016

in connection with ČSN EN ISO 3834-2:2021

(Detailed specification to the definition of the welding is an inseparable part of this certificate)

Scope of supply

DESIGN, PROJECT MANAGEMENT, MANUFACTURE, SERVICE AND DELIVERY OF PRODUCTS, UNITS AND SPARE PARTS INCLUDING SURFACE TREATMENT BY PAINT APPLICATION FOR BOILERS, PRESURE VESSELS, BURNERS, HEAT EXCHANGERS, BOILER ACCESSORIES, PIPING, EARTHMOVING MACHINES, WELDED STRUCTURES AND TECHNOLOGICAL FACILITIES.

Original Approval Date:	10-04-2015
Certification / Recertification Cycle Start Date:	10-04-2021
Certification / Recertification Cycle End Date:	09-04-2024
Subject to the continued satisfactory operation of the organisation's Management System, this certificate is valid until:	09-04-2024

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 3 Issue Date: 04-11-2022

Certificate Number: CZ009819



MANAGING OFFICE: BUREAU VERITAS CERTIFICATION CZ, s.r.o., Olbrachtova 1, 140 02 Praha 4, Czech Republic

ISSUING OFFICE ADDRESS: BUREAU VERITAS CERTIFICATION CZ, s.r.o., Olbrachtova 1, 140 02 Praha 4, Czech Republic



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Appendix to the certificate

BUREAU VERITAS CERTIFICATION CZ, s.r.o. has issued this appendix to the Certificate Number: CZ009819

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 3834-2:2021

Scope of supply

DESIGN, PROJECT MANAGEMENT, MANUFACTURE, SERVICE AND DELIVERY OF PRODUCTS, UNITS AND SPARE PARTS INCLUDING SURFACE TREATMENT BY PAINT APPLICATION FOR BOILERS, PRESURE VESSELS, BURNERS, HEAT EXCHANGERS, BOILER ACCESSORIES, PIPING, EARTHMOVING MACHINES, WELDED STRUCTURES AND TECHNOLOGICAL FACILITIES.

Product	BOILERS, PRESURE VESSELS, BURNERS, HEAT EXCHANGERS, BOILER ACCESSORIES, PIPING, EARTHMOVING MACHINES, WELDED STRUCTURES AND TECHNOLOGICAL FACILITIES
Related product standards	EN 13 445, EN 12 952, EN 12 953, EN 1090-2, EN 1090-1+A1, EN 13 480, EN 13084-7, EN 15085 (1-6), PED2014/68/EU, ČSN EN ISO 9606-1, ČSN EN ISO 14731, ČSN EN ISO 9712, ČSN EN ISO 15609-1, ČSN EN ISO 15614-1, ČSN EN ISO 15614-8, ČSN EN ISO 17662, ČSN EN ISO 17635, ČSN EN ISO 5817
Alternative standards:	-

Welding processes (according to EN ISO 4063)	Parent material groups (according to TNI CEN ISO/TR 15608)	Dimensions of basic material	Notice:
111	1.1,1.2,1.4,3.1,5.1,6.1,7.1,8.1,8.2	1,05 mm - 120 mm	According to WPQR
135	1.1,1.2,1.4,3.1,3.2,5.1,5.2,7.1,8.1,8.2	0,75 mm - 720 mm	According to WPQR
141	1.1,1.2,3.1,4.1,5.1,5.2,6.1,6.4,7.1,8.1,8.2,10.1	1,05 mm - 60 mm	According to WPQR
136,138	1.1,1.2,1.4,7.1,8.1	2,1 mm - 80 mm	According to WPQR
121	1.1,1.2,1.4,5.1,5.2,8.1	4 mm - ∞	According to WPQR
141+142	1.1,1.2, 3.1,4.1,5.1,8.1,51-TI	0,35 mm - ∞	According to WPQR
135+111	1.1,1.2,1.4,7.1,8.1,8.2	3,0 mm - 120 mm	According to WPQR
141+111	1.1,1.2,4.1,5.1,5.2,6.1,6.4,8.1,8.2	3,0 mm - 100 mm	According to WPQR
135+138 (136)	1.1,1.2,1.4,8.1,8.2	3,0 mm - 150 mm	According to WPQR
135+121	1.1,1.2,8.1	3,0 mm - 60 mm	According to WPQR
135+111+121	1.1,1.2,8.1	3,0 mm - 50 mm	According to WPQR
141+111+121	1.1,1.2,4.1,5.2	12,5 mm - 200 mm	According to WPQR
131+111+121	1.1,1.2	23 mm - 92 mm	According to WPQR
131+141	7.1	3 mm - 16 mm	According to WPQR
783	1.1,1.2,8.1	1,25 mm - ∞	According to WPQR
311	1.1	0,7 - 5,2 mm	According to WPQR
136 weld	1.1,1.2	25 mm - ∞	According to WPQR
135 robot	1.1,1.2	3,0 mm - 60 mm	According to WPQR

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Personnel of welding supervision ČSN EN 14731, Qualification according ISO 14731 see art. 6.2.2)	Qualifying certificate	Working function
Ing. Václav Churavý	IWE/CZ 10041 EWE/CZ 00127	International / European welding engineer

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