

**CERTIFICATE OF COMPLIANCE WITH
QUALITY REQUIREMENTS FOR WELDING**

AWARDED TO APPLICANT



FUEL BOSS d.o.o.
Goraždanska 80, 72000 Zenica
BOSNIA AND HERZEGOVINA

SGS certifies that the above company has been estimated as a assembler (fitter) and found to be in accordance with the comprehensive quality requirements of the:

STANDARDS

- EN ISO 1090-2:2018 - Execution of steel and aluminium structures - Part 2: Technical requirements for steel structures
- EN ISO 3834-2:2021 (ISO 3834-2:2021) - Quality requirements for fusion welding of metallic materials - Part 2: Comprehensive quality requirements

Scope of manufacturers activity are assembling and welding of a steel constructions up & including Execution Class EXC3, on different construction yards, in acc. to the requirements of standard EN 1090-2:2018 (Chap. 7) in the connection with standard EN ISO 3834-2:2021.

CERTIFICATE No.: **SGS SLO 501221/1-2023**

This certificate is valid till: **September 25th 2025**

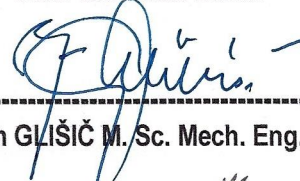
and is the subjected of the continued satisfactory operation of FUEL BOSS d.o.o. company and to the SGS annually audits.

For details see the Enclosure to this certificate.

Issued at: Ljubljana
on: September 25th 2023



SGS Slovenia d.o.o.



Zoran GLIŠIĆ M. Sc. Mech. Eng., EWE



ENCLOSURE OF CERTIFICATE No.: SGS SLO 501221/1-2023
 Manufacturer FUEL BOSS d.o.o., 72000 Zenica BOSNIA AND HERZEGOVINA

SGS approved the following scope in accordance to the requirements of standard EN 1090-2: 2018 (Chapter 7) in the connection to EN ISO 3834-2:2021:

Scope of production: Manufacturing, assembling and also repair welding on welded steel constructions in the range of approval with widening in accordance to EN 1090-2:2018, including execution class EXC3.

Further fields of welding application can be carried out in accordance to relevant standards.

Base materials: (acc. to ISO/TR 15608:2017) Low-alloyed and alloyed steel, Group 1.1 and 1.2
 Fine grain steel, thermos-mechanically treated, Group 2.1
 Cr-Mo steels 5.2 and Cr-Mo-V steel, Group 6.4
 Austenitic steel, Group 8.1

Max. dimension of items: BW up to 140 mm and FW up to 60 mm thickens.
 Max. \varnothing 5,0 m / L = 20 m (valid only for manufacturing),
 Weight max. up to 10.000 kg (valid only for manufacturing)
 - no limits for construction yards!

Welding processes:

- 135 - Metal active gas welding (MAG M / GMAW)
- 136 - Flux-cored arc welding with active gas shield (MAGF)
- 111 - Manual arc welding (REL / SMAW)
- 141 - Tungsten inert gas welding (TIG / GTAW)

Responsible Welding coordinator: Mr. Emin TALIĆ B. Sc. Mech. Eng., IWE
 born at: 13.07.1965

Substitutes of Responsible Welding coordinator: Mr. Faruk POJSKIĆ B. Sc. Mech. Eng., IWE
 born at: 31.12.1971

The next deputies: Mr. Zemir ISAKOVIĆ, IWT
 born at: 05.04.1977

Personnel for Non destructive testing (NDT):

Responsible: WELDING INSTITUTE / INSTITUT ZA ZAVARIVANJE Tuzla – NDT laboratory, Director Dr. Sc. Sead AVDIĆ

Personel: Certified NDT operators in acc. to Institute list – extern & Mr. Zemir ISAKOVIĆ, IWT (VT2, PT2) – Fuel Boss

