

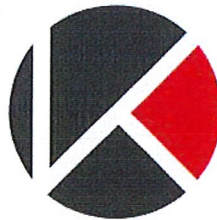


**BUREAU
VERITAS**

CERTIFICATE

**relative to certification for producer of metallic constructions
in accordance with quality requirements for welding
according to EN ISO 3834-3:2021**

award to



KOVAČ STAHL-ČELIK d.o.o.

Rakitnica 2, 10000 Zagreb, CROATIA

Bureau Veritas certifies that the above Company has been satisfactorily evaluated for its compliance with the standard EN ISO 3834-3:2021 "Quality requirements for fusion welding of metallic materials - Part 3: Standard quality requirements" & Bureau Veritas requirements for welding.

Certificate N°: BV-CRO-22-0009

Audit report N°: IND 042-2022 KOVAČ-ČELIK

This certificate is valid until: June 2nd 2025

On conditions to satisfy continuously to quality requirements and submitted to annual re-evaluation by BV Inspectors qualified for this.

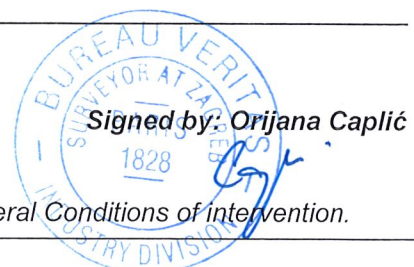
Made at: Bureau Veritas Croatia

On: June 2nd 2022

This certificate is delivered in accordance with Bureau Veritas General Conditions of Intervention.

() Complete by the required part*

*(**) Suppress non useful level definition*





BUREAU
VERITAS

ANNEX TO CERTIFICATE N°: BV-CRO-22-0009

Area of Application: Construction of steel structures
Pipelines and vessels
Products in the automotive industry

Company name: KOVAČ STAHL-ČELIK d.o.o.

Company address: Rakitnica 2, 10000 Zagreb, CROATIA

Manufacturing workshops name and address:

Rakitnica 2, 10000 Zagreb, CROATIA

Welding Processes:

(according to EN ISO 4063:2012)

135 - Metal Arc active gas welding

141 - Tungsten Inert Gas (arc) welding

Base Materials:

(according to CEN ISO/TR 15608)

- Non-alloy and low alloyed steel Group 1.1,1.2

- Austenitic stainless steel Group 8.1

- Aluminium Alloy Group 22.3

Responsible coordination personnel:

Responsible Welding Coordinator:
(Name, qualification)

Mr. Jurica ČUKMAN ,mag.ing.mech. – HR/EWE / 0577

Deputy Welding Coordinator:
(Name, qualification)

Mr. Hrvoje MIKLOŠKA - dipl. ing. grad.

Responsible NDT Coordinator:
(Name, qualification)

External laboratories

ZIT – Zavod za zavarivanje, ispitivanje i tehnologiju d.o.o.

Luka PERKOVIĆ,back.ing.mech