

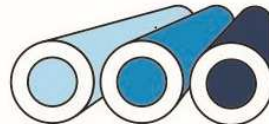


**BUREAU
VERITAS**

CERTIFICATE

**relative to certification for producer of metallic constructions
in accordance with quality requirements for welding
according to EN ISO 3834-2:2006**

awarded to



TIN-OBJEKT
d.o.o.

TIN-OBJEKT d.o.o.

Svetonedeljska 93, Zitarka, 10436 Rakov Potok-CROATIA

Bureau Veritas certifies that the above Company has been satisfactorily evaluated for its compliance with the standard EN ISO 3834-2: 2006 "Quality requirements for welding - Fusion welding of metallic materials - Part 2: Comprehensive quality requirements" & Bureau Veritas requirements for welding and has proved to dispose of the prerequisites for the manufacturing of pressure equipment as defined in PED directive 2014/68/EU.

Certificate N°: BV-CRO-16-0004

Audit report N°: IND 055-2016 TIN OBJEKT 22.07.2016

This certificate is valid until: July 25th 2019

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 d.o.o.

On: July 25th 2016

Signed by: Goran Erceg



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

(*) Complete by the required part
(**) Suppress non useful level definition



ANNEX TO CERTIFICATE N°: BV-CRO-16-0004

Area of Application: Manufacturing of different process equipment, piping, steel constructions and components, machinery and spare parts.

Company name: **TIN-OBJEKT d.o.o.**

Company address: Svetonedeljska 93, Zitarka, 10436 Rakov Potok-CROATIA

Manufacturing workshops name and address:

TIN-OBJEKT d.o.o.

Svetonedeljska 93, Zitarka, 10436 Rakov Potok-CROATIA

Prudnicka ceta 98, 10291 Prigorje Brdovecko (PLIVA HRVATSKA d.o.o.)

Welding Processes: 141 – Tungsten inert gas welding (GTAW)
(according to ISO 4063) 111 – Manual metal arc welding (MMAW)
135 – Metal active gas welding (MAG)

Base Materials: Carbon steel and low - alloyed steel: Group 1.1, 1.2, 1.3
(according to CEN ISO/TR 15608) Austenitic stainless steel: Group 8.1

Responsible coordination personnel:

Responsible Welding Coordinator: Mr. Mihajlo CIKARA, EWE HR 0247 – IWE HR 0073
(Name, qualification) born at 20.08.1981

Deputy Welding Coordinator: Mr. Marijo KATANEC, EWE HR 0196
(Name, qualification) born at 06.11.1972

Responsible personnel for non-destructive testing (NDT):

External laboratory: TPK-ZAVOD za energetska i procesna opremu d.d.
Mrs. Verica TEREK: VT3, PT3, MT3, RT3, UT3