

CERTIFICATE

TÜV Thüringen e.V.
Industrie Service

certifies in accordance with TÜV Thüringen
procedure that



ČOSIĆPROMEX d.o.o.

Žabljak bb
BiH - 74230 Usora

fulfils the requirements DIN EN ISO 3834-2 as well as the
requirements for production of pressure equipment according
to PED 2014/68/EU, Annex I, pt. 3., pt. 3.1

in the specified scope to the annex of certificate

report no.: **SB04/54539/22**

certificate no.: **0090 153 0612**



certificate expires: **2025-09-30**



Valid only with hologram

Erfurt, 2022-12-08

rev. 01 / 2018-10-01



V. Kharlashkin
TÜV Thüringen e.V.
Industrie Service
Monitoring production

ANNEX TO CERTIFICATE No. 0090 153 0612

Certified organisation	Žabljak bb BiH - 74230 Usora		
Scope of Application	Manufacturing and assembling of steel structures, pressure vessels and metallic industrial piping		
Applied standards (see EN ISO 3834-5)	ISO 9606-1 ISO 14731 ISO 9712 ISO 15609-1 ISO 15607, ISO 15610, ISO 15611, ISO 15612, ISO 15613, ISO 15614-1, ISO 17663 ISO 13916, ISO/TR 17671-2, ISO/TR 17844 ISO 10863, ISO 13588, ISO 17635, ISO 17636-1, ISO 17636-2, ISO 17637, ISO 17638, ISO 17639, ISO 17640, ISO 22825 ISO 17662 ISO 14555		
Applied norms and regulations for the production of pressure equipment	PED 2014/68/EU DIN EN 13445 DIN EN 13480		
Dimensions of components	wall thickness up to 40 mm	length up to 12000 mm	diameter up to 4500 mm
Welding supervisor	Mr. ĆOSIĆ Marko, Level C		
NDT coordinator	Mr. DŽIBRIĆ Namik, VT2		
Welding processes acc.to EN ISO 4063 111	Base material groups acc. to CEN ISO/TR 15608 1.1, 1.2 $R_{eH} \leq 255$ MPa		
135	1.1, 1.2 $R_{eH} \leq 355$ MPa		
141	1.1, 1.2 $R_{eH} \leq 280$ MPa 8.1		

This certificate does not replace verifications required in legal areas.

The certificate holder must inform the certification body of any changes to the content of this certificate annex or the following certification conditions:

- changes in scope and/or design of manufactured products;
- changes in application or in the range of welding processes used;
- changes in the welded material qualities or noticeable increases in existing material thicknesses;
- changes in welding coordinators or their authority;
- changes in the organization and its management to control the welding activities;
- performance in terms of meeting delivery dates;
- performance related to the extent and nature of the non-conformance;
- changes in regulatory requirements.

