



Institut za zavarivanje d.o.o. Tuzla

Bosne srebrene br.6

75000 Tuzla

+387 35 340 080

inz@bih.net.ba

O nama

- Osnovan 2005 godine;
- Mješovito vlasništvo Vlade TK i SL Magdeburg;
- 2007 početak rada;

Djelatnost preduzeća

- Obuka i atestacija zavarivača;
- Edukacija IWE/IWT/IWS (ATB priznat od IIW);
- Izrada tehnologija zavarivanja i nadzora zavarivanja;
- Reparturna zavarivanja;
- Ispitivanja sa razaranjem: Ispitivanje istezanjem, savijanje, ispitivanje žilavosti, isp. tvrdoće(stacionarno, mobilno), itd;
- Ispitivanja bez razaranja:
Radiografsko ispitivanje, ultrazvučno ispitivanje, magnetno ispitivanje, ispitivanje penetrantima;
- Atestacija postupka zavarivanja (WPQR);
- Certificiranje pogona prema EN ISO 3834 & EN 1090;

Certifikacija – EN 1090 & EN ISO 3834

 <p>CERTIFICATE</p> <p>Conformity of the Factory Production Control 2451-CPR-EN1090-2014.0354.004</p> <p>In compliance with Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation or CPR), this certificate applies to the following construction product:</p> <p>Construction product Structural components and kits for steel structures to EXC3 according to EN 1090-2</p> <p>Intended use for load-bearing structures in all types of buildings</p> <p>CE - marking method ZA.3.2 to ZA.3.5 acc. to EN 1090-1:2009+A1:2011</p> <p>produced by or for</p> <p>Manufacturer SIK d.o.o. Mostar</p> <p>Rastani b.b. 88000 Mostar BOSNIA AND HERZEGOVINA</p> <p>Manufacturing plant Production facility of the manufacturer SIK d.o.o. Mostar Rastani b.b. 88000 Mostar BOSNIA AND HERZEGOVINA</p> <p>Confirmation This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the harmonised standard EN 1090-1:2009+A1:2011 under system 2+ are applied, and that the factory production control fulfills all the prescribed requirements stated therein.</p> <p>Date of issue 12.06.2014</p> <p>Next Surveillance audit 11.06.2021</p> <p>Period of validity This certificate will remain valid as long as the test methods and/or the factory production control requirements included in the harmonised standard used to assess the performance of the declared characteristics do not change, and the product and the manufacturing conditions in the plant are not modified significantly.</p> <p>Remarks see reverse</p> <p>Place and date of issue Düsseldorf, 21.06.2018 Dzibric</p> <p> Dipl.-Ing. Gurschke Head of certification body</p> <p>DAkkS Deutsche Akkreditierungsstelle 039203 61-01</p> <p>DVS ZERT GmbH, Aachener Straße 172, 40223 Düsseldorf, GERMANY</p>	 <p>Schweißtechnische Lehranstalt Magdeburg Gemeinnützige GmbH</p> <p>SLM</p> <p>Certifikat</p> <p>Potvrđuje se da firma SIK d.o.o. Mostar BA 88000 Mostar, Rastani b.b.</p> <p>za navedene postupke zavarivanja u dodatku, kriterije standard zavarivanja</p> <p>DIN EN ISO 3834-2 ispunjava.</p> <p>Broj certifikata: SA-SLM-Q2-024-2018 Period važenja: od 12.06.2018 do 11.06.2021 Izdato: 12.06.2018</p> <p>Auditor  Rukovodilac ustanove za provjeru SL Magdeburg gGmbH</p> <p> M.Sc.Dipl.-Ing. Schasse i.V.  Dipl.-Ing. Bender</p> <p>Schweißtechnische Lehranstalt Magdeburg gGmbH, An der Süle 7, 39179 Barleben, Tel.: 039203 761-0, Fax: 039203 761-55, Info@sl-magdeburg.de, www.sl-magdeburg.de</p>
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Ispitivanja sa razaranjem

- Mobilna spektrometrija (hemijska analiza materijala);
- Ispitivanje istezenjem (400kN);
- Ispitivanje žilavosti materijala – Charpijevo klatno (300J);
- Ispitivanje tvrdoće materijala (Vikers, Brinel, mobilna tvrdoća);
- Ispitivanje savijanjem;
- Makro i Mikro šlif;

EDUKACIJA IWE/IWT/IWS

INTERNACIONALNI INŽENJER ZAVARIVANJA(IWE)

INTERNACIONALNI TEHNOLOG ZAVARIVANJA(IWT)

INTERNACIONALNI SPECIJALISTA ZAVARIVANJA(IWS)

PREKO 200 EDUKOVANIH KANDIDATA OD 2009

***AKREDITOVANA USTANOVA ZA OBUKU OD 2015
OD STRANE – IIW-a***



CERTIFIKATI– Akreditovana ustanova za obuku od IIW & akreditacija laboratorija



Obuka i certifikacija zavarivača – Khartoum (Sudan) 2019



Obuka i certifikacija zavarivača – Khartoum (Sudan) 2019



Kadrovska opremljenost

- Seid Zulić dipl.ing. - Direktor
- dr.sc. Sead Avdić, dipl.ing. IWE, IWI-C, RT2
- Namik Džibrić, B.Sc. Mech.Eng. IWE, VT2, RT2
- Azur Mandžukić, B.Sc. Mech. Eng. IWE
- Mirela Ferhatbegović, dipl.prof.
- Almir Terzić, IWT, RT 2, UT 2, MT 2, VT2
- Zlatan Mićić, IWT, PT 2
- Eldin Šabanović, IWT, PT2, RT 2, UT 2, MT 2
- Muharem Ferhatbegović, IWS
- Miralem Imšić, IWP
- Mirnes Jahić, IWS
- Azir Jahić

Vanjski izgled instituta



Ulaz u institut



Prijem kandidata



Garderoba i kupatilo



Učionica za teoretsku obuku



Učionica



Obuka zavarivača - radionica



Obuka zavarivača - radionica



Obuka zavarivača - radionica



Obuka zavarivača - radionica



Obuka zavarivača - radionica



Obuka zavarivača - radionica



Obuka zavarivača - radionica



Obuka zavarivača - radionica



Obuka zavarivača - radionica



Obuka zavarivača - brusiona



Obuka zavarivača - brusiona



Mašinska priprema



Mašinska priprema



Mašinska priprema



Laboratoriја



Laboratorijski prostor



Laboratorijski – Metalografija brušenje/poliranje



Laboratorijska – hemijska analiza



Laboratorija – Ispitivanje istezanjem (400kN)



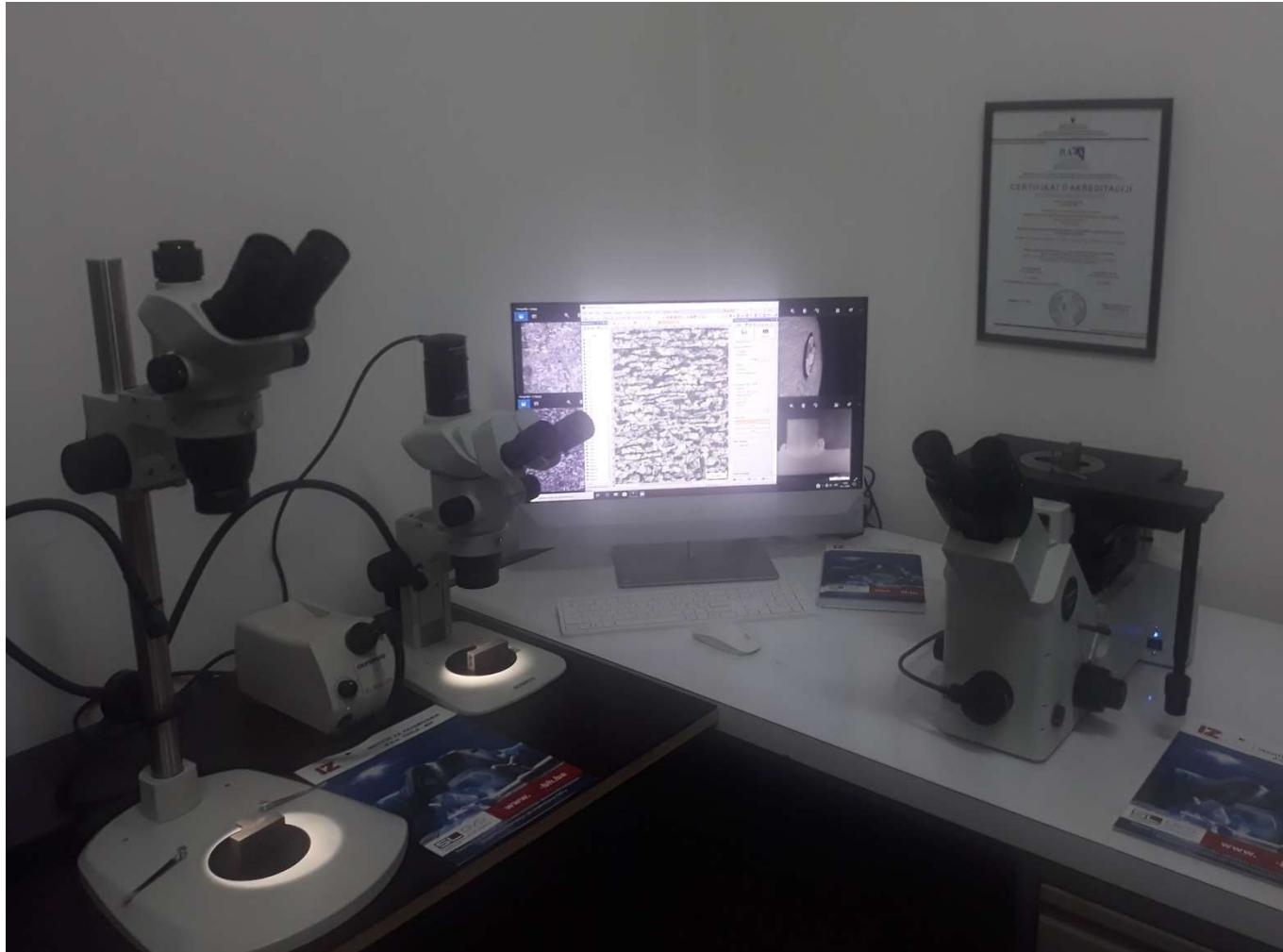
Laboratorijski – Charpijevo klatno



Laboratorijski – Ispitivanje tvrdoće (Vikers, Brinell)



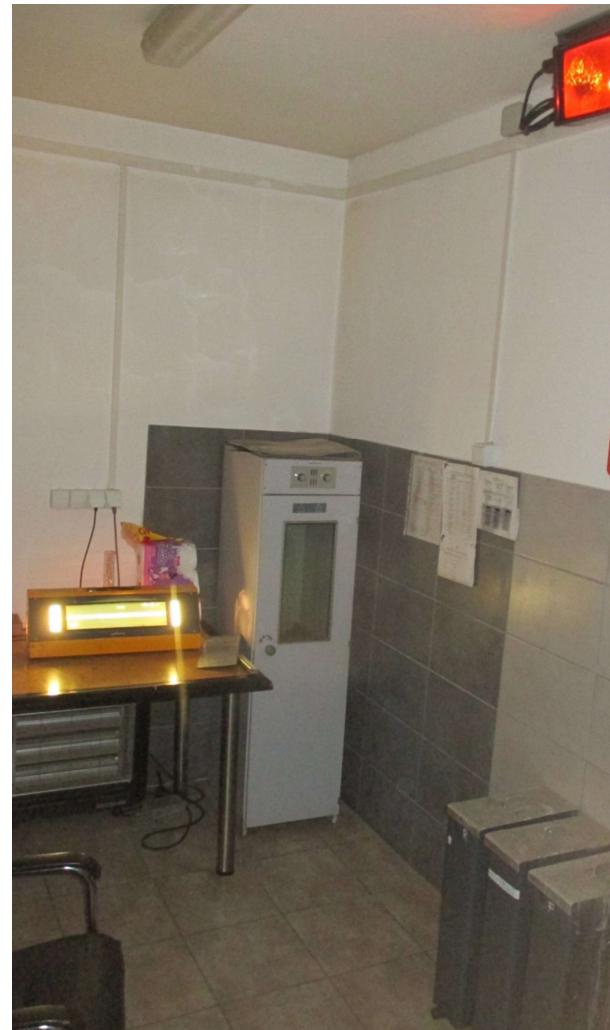
Laboratorijski – Makro&Mikro



Laboratorijski – Mobilni i stacionarni rendgen



Laboratorija – Razvijanje filmova (tamna komora)



Laboratorija – Ispitivanje ultrazvukom(USM36)



Laboratorijski – Ispitivanje magnetnim česticama



Laboratorijski – Ispitivanje penetrantima



Laboratorija – Endoskop



Laboratorijski – Mobilna tvrdoča



Laboratorijski – Ispitivanje debeline premaza



Laboratorijski – Ispitivanje debeline stijenke materijala



Laboratorijski – Ispitivanje hrapavosti materijala



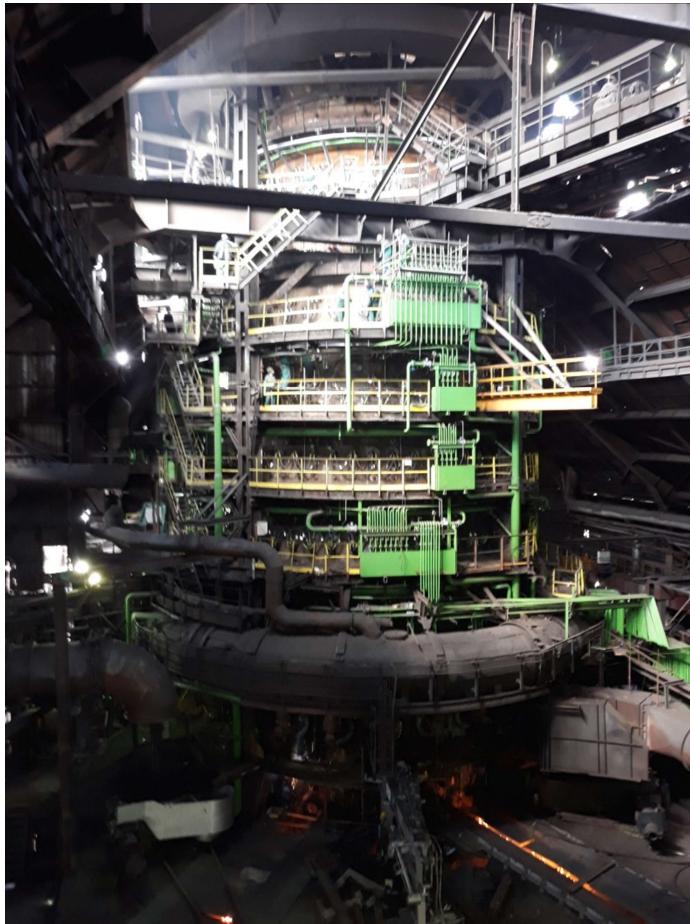
Laboratorija – Thermometar (laser)



Laboratorijska – Ostala kalibrirana oprema



Nadzor – ARCELOR MITTAL/DANIELI CORUS – remont visoke peći BF4



Nadzor – ARCELOR MITTAL – LF TARE



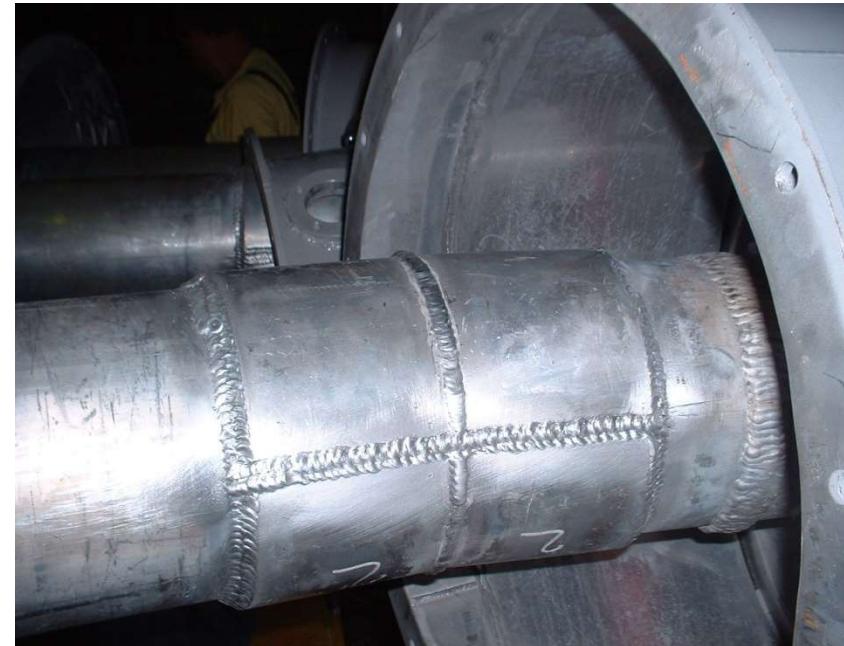
Reparaturno zavarivanje – Mlin cementa – FC Lukavac



Reparaturno zavarivanje – Mlin cementa – FC Lukavac



Reparaturno zavarivanje – Zavarivanje aluminiuma TE Kakanj



Reparaturno zavarivanje – Zavarivanje aluminiuma TE Kakanj

