

Čvrsto i trajno !



METALING

proizvodnja i montaža metalnih konstrukcija
production and montage of metal constructions

Strong and durable !

Katalog | Catalogue

Metaling d.o.o. Jajce osnovano je 2006. godine. Osnovna djelatnost poduzeća je proizvodnja i montaža čeličnih konstrukcija.

Oko 180 kvalificiranih uposlenika iz različitih oblasti, izvoz u nekoliko zemalja Europske unije, konstantno educiranje uposlenika kako bi se kvalitetno odgovorilo izazovu u radu s najsofisticiranijom proizvodnom opremom te zapažene reference na domaćem i inozemnom tržištu, jasan su pokazatelj uzlaznog trenda u nametanju poduzeća “Metaling” d.o.o. Jajce kao lidera u ovoj oblasti.

Metaling Ltd. Jajce was established in 2006. The main activity of the company is the production and montage of steel structures.

About 180 skilled employees from different fields, export to several countries of the European Union, constant education of employees in order to respond well to the challenge in working with the most sophisticated production equipment and noticable references on domestic and foreign markets are a clear indicator of the upward trend in the imposition of the company “Metaling” Ltd Jajce as a leader in this field.



Za sve oblike metalnih konstrukcija izrađujemo i potrebnu tehničku dokumentaciju ukoliko ju investitor nema. Izrađujemo metalne konstrukcije proizvodnih pogona, hala, benzinskih crpki, skladišta, dvorana, hladnjača, krovništa, silosa, auto salona, gospodarskih objekata i sl. Također izrađujemo metalne ograde, stubišta, nadstrešnice kao i kalupe za AB predgotovljene elemente, metalne kranske staze...

For all types of metal constructions we also produce the necessary technical documentation if the investor does not have it. We manufacture metal structures of production plants, halls, gas pumps, warehouses, halls, refrigerators, roofs, silos, car salons, farm buildings etc. We also manufacture metal fences, staircases, canopies and molds for AB precast elements, metal crane tracks...





O NAMA

O NAMA



Tvrtka raspolaže sa dvije zatvorene hale sa pratećim objektima od 13.000 m² na prostoru od 30.000 m², opremom potrebnom za proizvodnju i montažu svih vrsta čeličnih struktura. Godišnji kapacitet proizvodnje iznosi oko 10.000 tona.

The company has two closed halls with supporting facilities of 13.000m² on 30.000m² of space, equipment required for manufacturing and montage of all types of steel structures.. The annual production capacity is about 10.000 tons.



O NAMA

U proizvodnji koristimo najmoderniju opremu sa automatizovanim procesima koji pružaju brze, precizne i sigurne rezultate. Kvalitet i kontrola je stalni izazov, a uspjeh konačni cilj.

O NAMA

In production we use the most modern equipment with automated processes that provide fast, accurate and safe results. Quality and control is an ongoing challenge, and success is the ultimate goal.



PROJEKTIRANJE

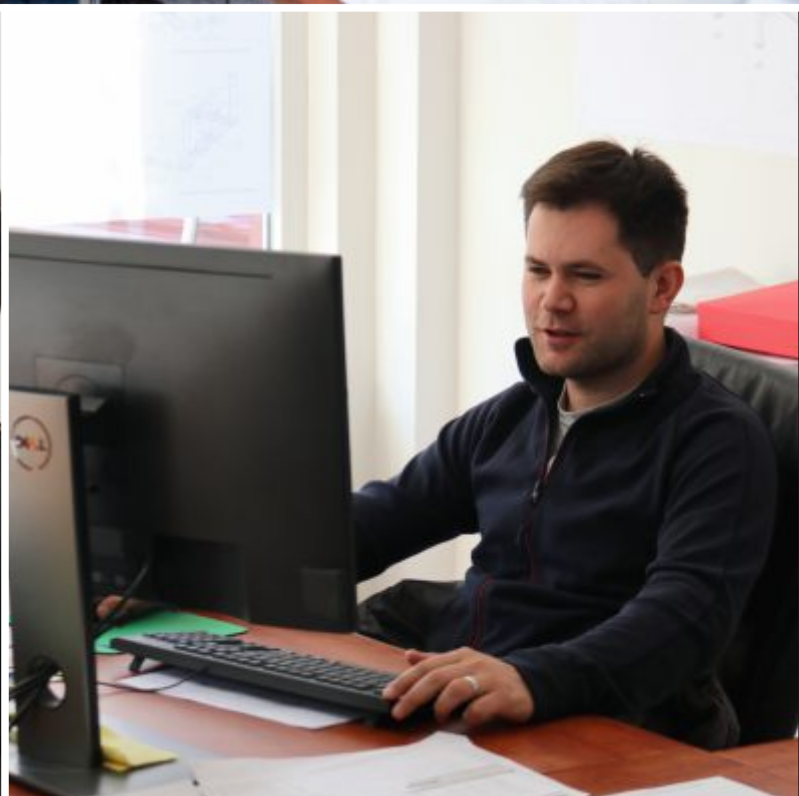
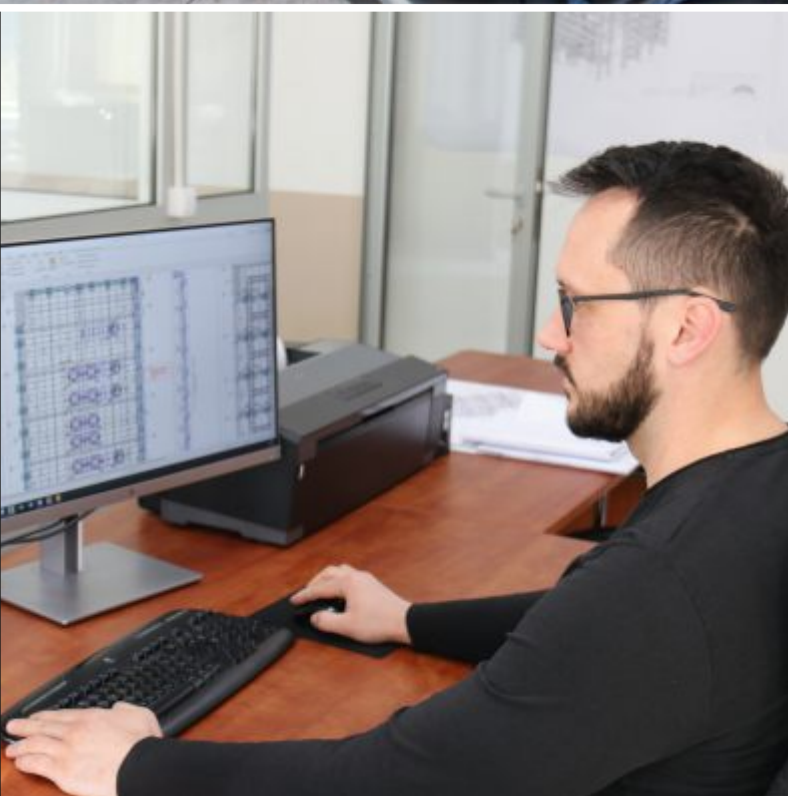
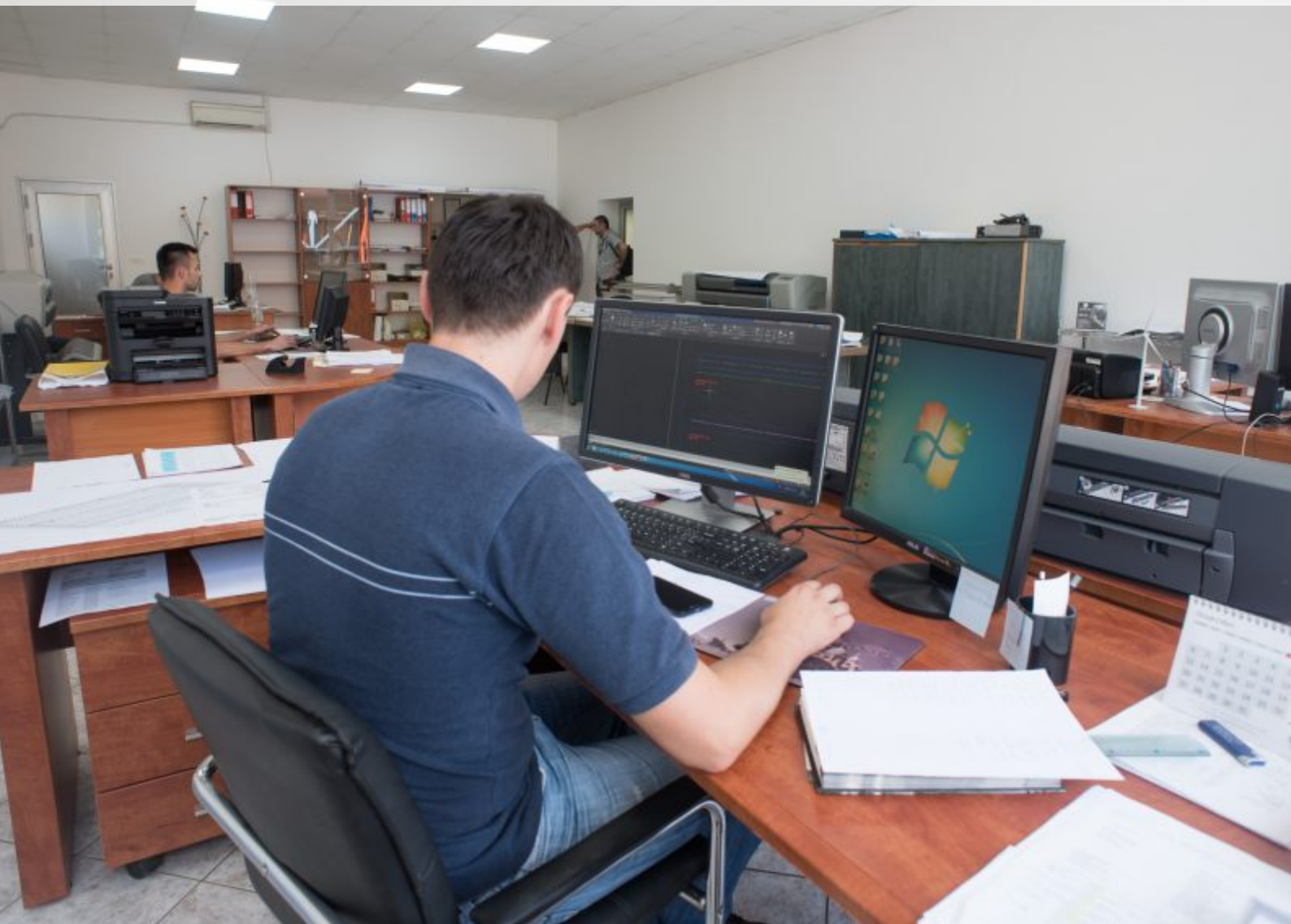
PLANNING

Ključ svakog posla je u dobroj pripremi. Naš projektantski ured podrazumijeva brižljivo planiranje te izradu idejnih i izvedbenih rješenja po zahtjevu kupca. Maksimalna posvećenost čini našu konkurentsku prednost, te omogućava značajne uštede u realizaciji svakog projekta.

Good preparation is the key to every job. Our design office implies careful planning and production of conceptual and implementing solutions as customers requests. Maximum commitment is our competitive advantage and enables significant savings in realization of each project.

PROJEKTIRANJE

PLANNING



OPREMA

Automatska sačmara
LAUCO 250 NS8 OMSG

EQUIPMENT

Shot blasting machine
LAUCO 250 NS8 OMSG



OPREMA

EQUIPMENT

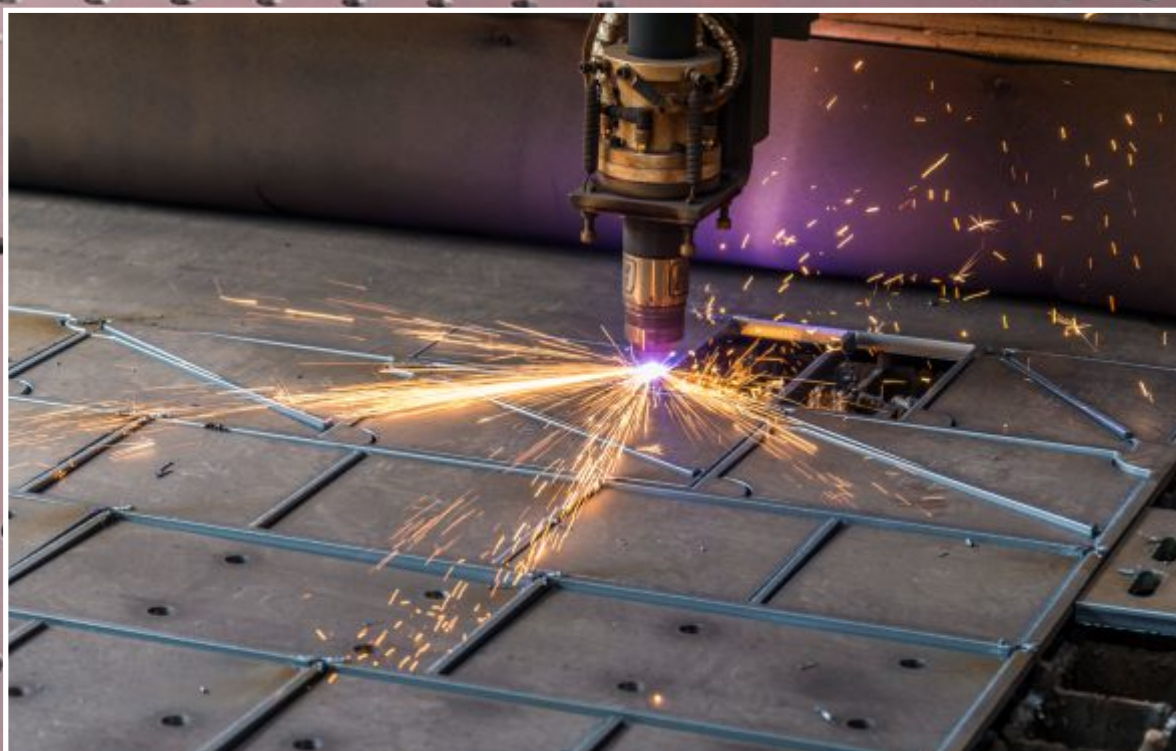


OPREMA

EQUIPMENT

GEMINI HPE CNC stroj za
automatsko bušenje, glodanje i
toplinsko rezanje velikih površina
G25HPE FICEP

GEMINI HPE automatic CNC
drilling, milling and thermal
cutting machine
G25HPE FICEP



OPREMA



EQUIPMENT



OPREMA

EQUIPMENT

Linija za zavarivanje greda
TBL P.S.M.
3000/1000/13.000 C.M.M

Beams welding line
TBL P.S.M.
3000/1000/13.000 C.M.M.



OPREMA

EQUIPMENT



OPREMA

EQUIPMENT



CNC mašina sa tri ose za
bušenje i rezanje profila
903 DB CNC

Triaxial CNC profiles drilling
and cutting machine
903 DB CNC



OPREMA

EQUIPMENT



OPREMA

EQUIPMENT



CNC mašina sa tri ose za
bušenje i rezanje profila
903 DB CNC

Triaxial CNC profiles drilling
and cutting machine
903 DB CNC

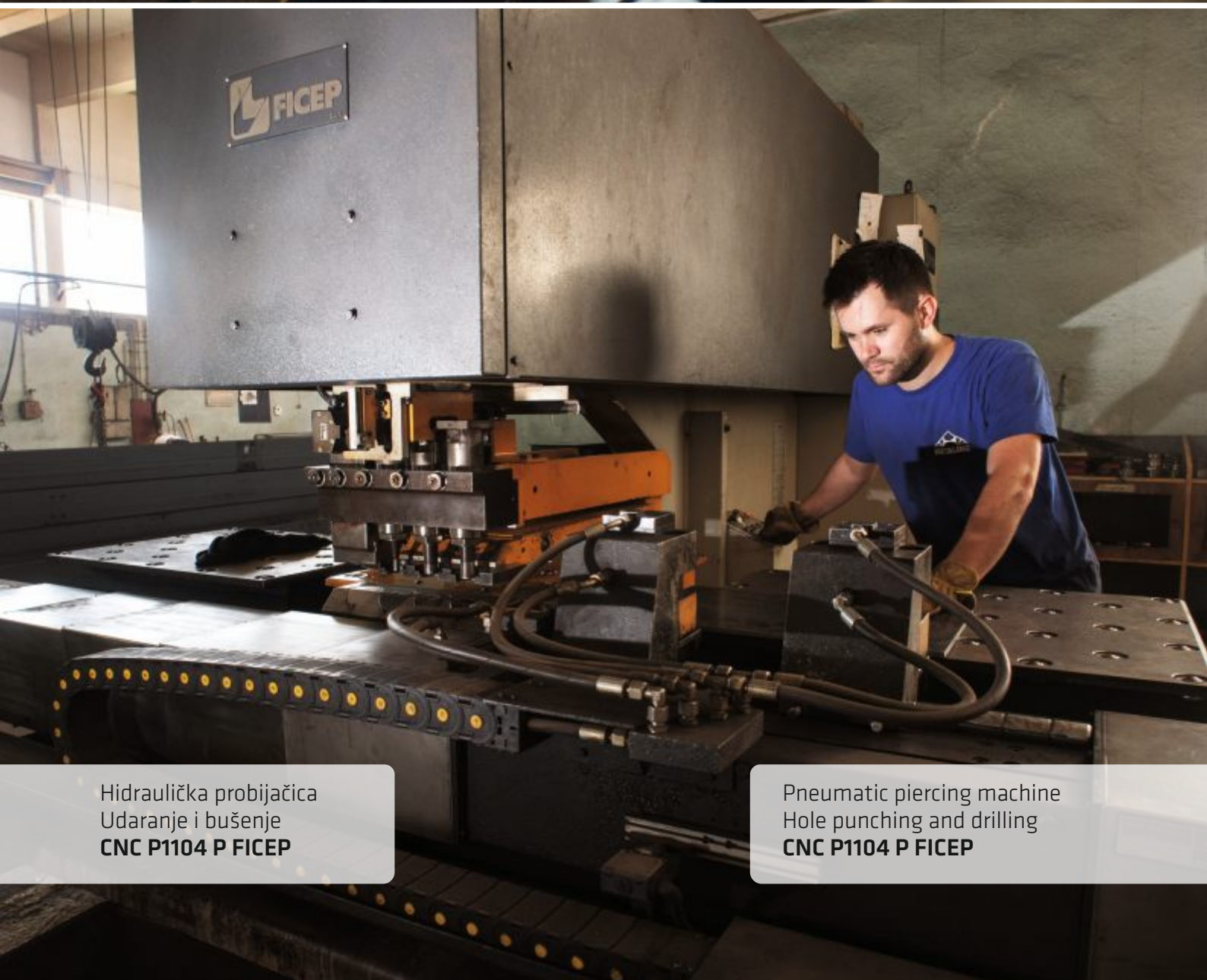


Presa za savijanje lima
Amada 3000/15

Sheet metal bending press
Amada 3000/15

OPREMA

EQUIPMENT



Hidraulička probijačica
Udaranje i bušenje
CNC P1104 P FICEP

Pneumatic piercing machine
Hole punching and drilling
CNC P1104 P FICEP

OPREMA

EQUIPMENT

Završna obrada proizvoda farbanjem po zahtjevu kupca.

U procesu farbanja, naročita pažnja se daje bezbjednosti radnika i ekološkoj odgovornosti.

Colouring on customer's request as a finishing proces of the product.

In the process of colouring particular attention is given to workers safety and environmental responsibility.



OPREMA

EQUIPMENT



OPREMA

EQUIPMENT

Tračna pila
BMSY 6500G BEKAMAK

Bandsawing machine
BMSY 6500G BEKAMAK



OPREMA

EQUIPMENT



Automatska CNC mašina za
bušenje, obilježavanje i rezanje
pod kutom L profila
A15.34 N CNC FICEP

Automatic CNC drilling,
marking and cutting at the
angle of the L profiles
A15.34 N CNC FICEP

OPREMA

EQUIPMENT

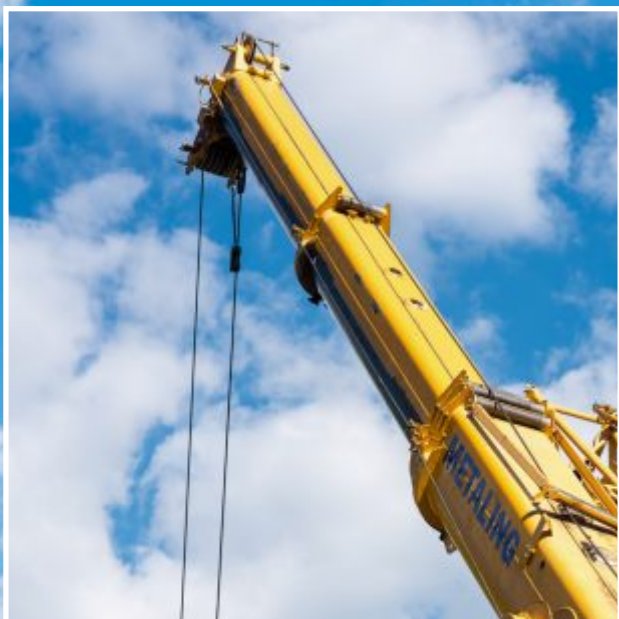
Transportni kapacitet Metalinga pruža idealno rješenje za gabaritne terete, koje je nerijetko potrebno odvesti izvan granica BiH. Također podizanje elemenata na određene visine koristeći našu opremu je više nego dovoljno za postizanje optimalnih rezultata u montaži.

The transport capacity of The Metaling Ltd provides the ideal solution for the heavy load, which is often taken outside the borders of Bosnia and Herzegovina. Also lifting elements at certain heights using our equipment is more than enough to achieve optimal results in montage.



OPREMA

EQUIPMENT



- Kamion - dizalica 5 t, 1 kom
- Auto - dizalica 60 t, 1 kom
- Auto - dizalica 90 t, 1 kom
- Teleskopski viljuškar Merlo 17m/4t, 8 kom
- Teleskopski viljuškar Merlo 10m/7t, 2 kom
- Teleskopski viljuškar Merlo 10m/18t, 2 kom
- Teleskopska platforma vertikalna 8-12m, 11 kom
- Teleskopska platforma 16-22m, JLG660, 5 kom
- Kamion sa prikolicom za transport, 3 kom

- Truck crane 5 t, 1 pcs
- Truck crane 60 t, 1 pcs
- Truck crane 90 t, 1 pcs
- Telescopic forklift 17m/4t Merlo, 8 pcs
- Telescopic forklift 10m/7t Merlo, 2 pcs
- Telescopic forklift 10m/18t Merlo, 2 pcs
- Telescopic platform vertical 8-12, 11 pcs
- Telescopic platform 16/22m, JLG660, 5 pcs
- Truck with trailer for transportation, 3 pcs

REFERENCE

REFERENCES



Sjedište centralne banke
San Paolo intesa
Torino, Italija

Headquarters of the Central
Bank San Paolo Intesa
Turin, Italy

REFERENCE

REFERENCES



REFERENCE

REFERENCES

Stadion Bordeaux
Francuska

Stadium Bordeaux
France



REFERENCE

REFERENCES



REFERENCE

REFERENCES



Olimpijski pješački most
Torino, Italija

Olympic footbridge
Turin, Italy

REFERENCE

REFERENCES



REFERENCE

REFERENCES



Muzej na ušću
Lyon, Francuska

Museum des Confluences
Lyon, France



REFERENCE



REFERENCES



REFERENCE

REFERENCES

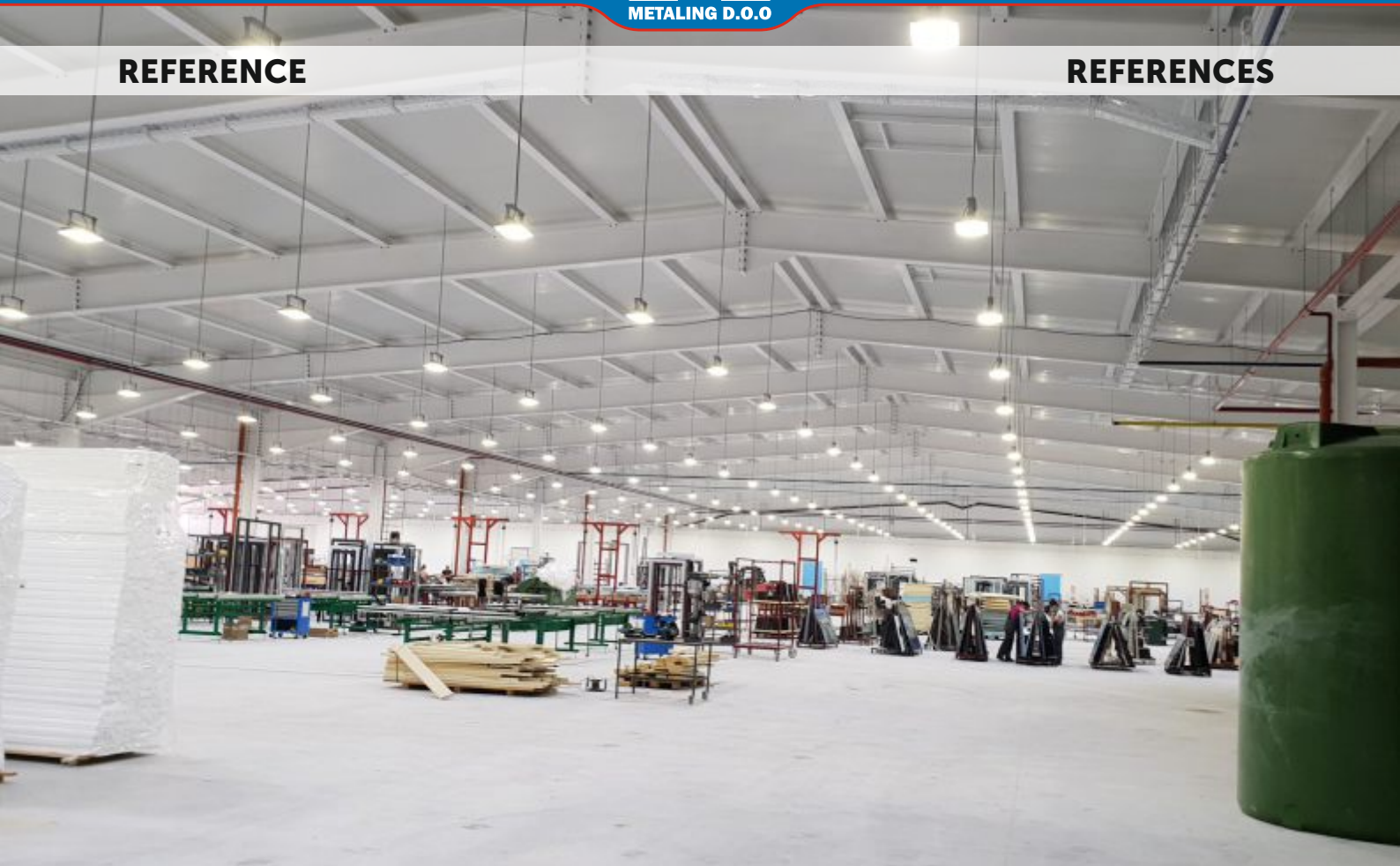


**Tvornica vrata »Pirnar«
Bosanski Petrovac, BiH**

**Doors factory »Pirnar«
Bosanski Petrovac, BiH**



REFERENCE



REFERENCES



REFERENCE

Centralna željeznička stanica
Porta Susa
Torino, Italija

REFERENCES

Central train Station
Porta Susa
Turin, Italy



REFERENCE

REFERENCES



REFERENCE

REFERENCES

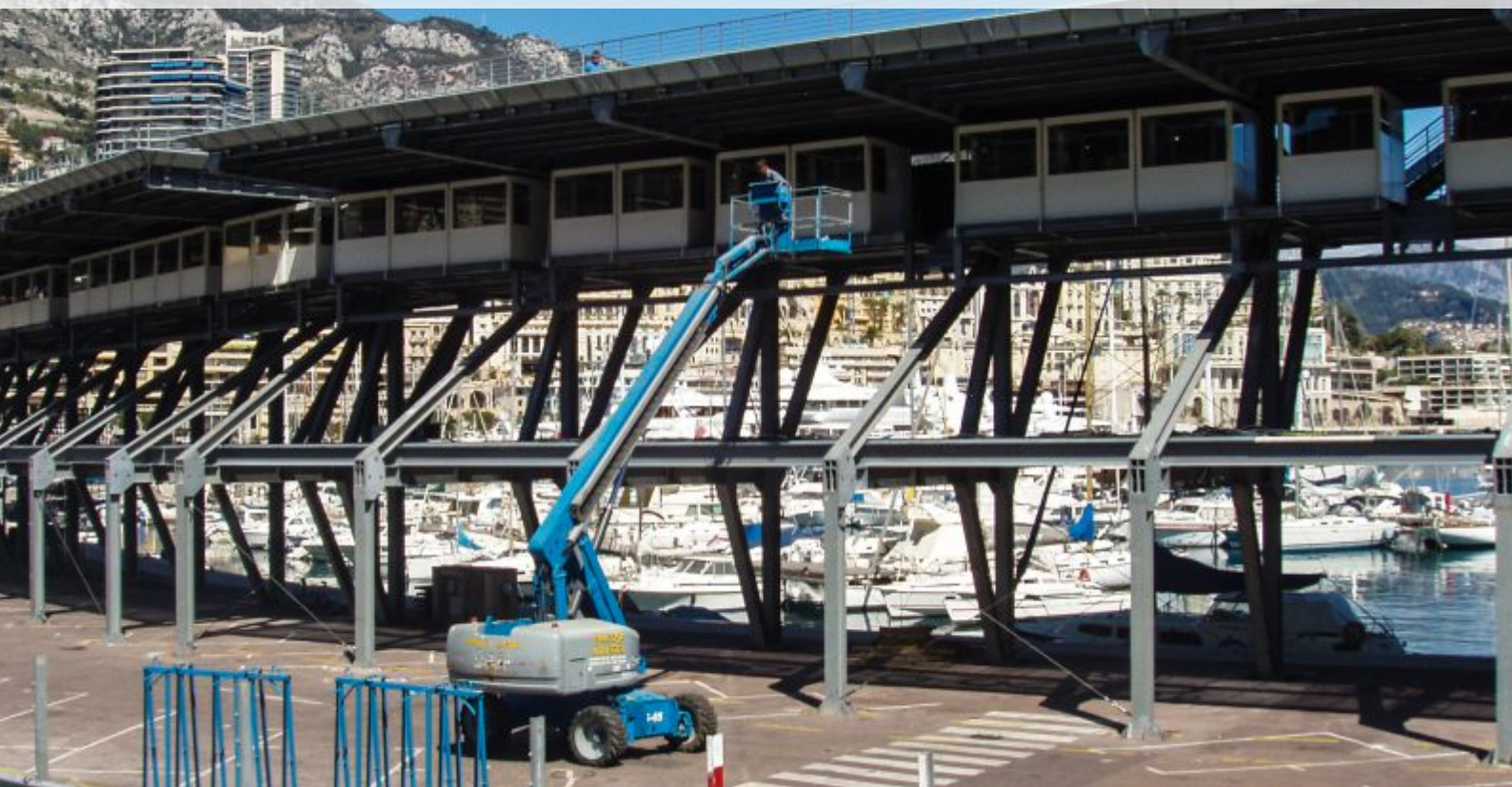
Poslovna zgrada »Dijamant«
Milano, Italija

»The Diamante« tower
business building
Milan, Italy



REFERENCE

REFERENCES



Tribina za F1
Monte Carlo, Monaco

F1 stage
Monte Carlo, Monaco



REFERENCE

Brodogradilište
Italija

REFERENCES

Shipyards
Italy



REFERENCE

Spalionica otpada
Torino, Italija

REFERENCES

Waste incinerator
Turin, Italy



CERTIFIKATI

CERTIFICATES

Metaling d.o.o. posjeduje neophodne certifikate za proizvodnju i montažu metalnih konstrukcija.



DVS ZERT **Schweißtechnische Lehranstalt Magdeburg** **SM**

Certificate

It is hereby certified that the firm
Metaling d.o.o. Jajce
BA 70101 JAJCE, Industrijska b.b.

is to certify that in accordance with specified investment scope has provided proof,
the welding quality requirements according to

DIN EN ISO 3834-2

to meet

Number of certificate: SA-SLM-3034-02-017-2021
Period of validity: from 29.03.2021 to 28.03.2024
Issued on: 30. march 2021

The auditor:  **Dipl.-Ing. Döhring**

Manager of the Certification body
St. Magdeburg GmbH
 **Dipl.-Ing. Schwanke**

Schweißtechnische Lehranstalt Magdeburg gGmbH, Am der Säule 7, 39178 Barleben,
Tel.: 039203 781-0, Fax: 039203 781-65, info@slm-magdeburg.de, www.sl-magdeburg.de



DVS ZERT **Schweißtechnische Lehranstalt Magdeburg** **SM**

Welding Certificate

SA-SLM-1090-2.00184.C.2017.004

It is hereby declared:
The manufacturer has produced evidence that he fulfills the requirements of the European
standard EN 1090-2 for execution of structural steel components.

Manufacturer	METALING d.o.o. Industrijska b.b. 70101 JAJCE BOSNIA AND HERZEGOVINA
Technical specification	EN 1090-2:2018
Execution class(es)	EXC4 according to EN 1090-2
Welding Process(es)	111 - Manual metal arc welding 121 - Gas metal arc welding with solid wire electrode 135 - Manual active gas welding 141 - MIG welding with flux cored electrode 151 - Oxygen arc stud welding with ceramic ferrule or shielding gas
Material Group	1.1, 1.2 according to CEN ISO/TS 13908 and EN 1090-2 (2008), table 2 and 3
Responsible Welding Coordinator	Rita Döhring, IWE born on: 25.07.1986
Schedule	-
Certification	All provisions concerning welding as described in the above mentioned technical specification(s) were applied.
Validity start	29.03.2021
Period of validity	28.03.2024
Remarks	-

Place and date of issue
Barleben, 30.03.2021
Dipl.-Ing. Döhring

 **Rita Döhring**
Head of Certification body

Schweißtechnische Lehranstalt Magdeburg gGmbH, Am der Säule 7, 39178 Barleben,
Tel.: 039203 781-0, Fax: 039203 781-65, info@slm-magdeburg.de, www.sl-magdeburg.de



Management Systems Certification

CERTIFICATE

confirming that a management system of the organization
„METALING“ d.o.o.
Industrijska bb, 70101 Jajce, Bosnia and Herzegovina

conforms to the following standard
ISO 14001:2015

Scope of certification
DESIGN, MANUFACTURE AND INSTALLATION OF METAL STRUCTURES
The scope of certification includes management system applied at location
Industrijska bb, 70101 Jajce, Bosnia and Herzegovina

Certificate number: MS200818.00
Place and date of issuance: Belgrade, September 25, 2019
This certificate is valid until: September 26, 2023
Initial certification date: September 25, 2019
Validity of this certificate can be checked at www.msccertification.rs

Managing director
 **Nedžad Džurđević**

Management Systems Certification d.o.o. Belgrade
Bulevar A. 22880 Belgrade, Serbia



Management Systems Certification

CERTIFICATE

confirming that the management system of the organization
„METALING“ d.o.o.
Industrijska bb, 70101 Jajce, Bosnia and Herzegovina

conforms to the following standard
OHSAS 18001:2007

Scope of certification
DESIGN, MANUFACTURE AND INSTALLATION OF METAL STRUCTURES
Certified location:
Industrijska bb, 70101 Jajce, Bosnia and Herzegovina

Certificate number: MS200819.01
Place and date of issue: Belgrade, March 12, 2021
This certificate is valid until: September 26, 2023
Initial certification date: September 25, 2019
Validity of this certificate can be checked at www.msccertification.rs

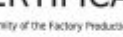
Managing director
 **Nedžad Džurđević**

Management Systems Certification d.o.o. Belgrade
Bulevar A. 22880 Belgrade, Serbia

CERTIFICATES

Metaling Ltd. owns necessary certificates for manufacture and montage of metal constructions.

	
CERTIFICATE	
Conformity of the Factory Production Control 2451-CPR-EN1090-2016.0170.006	
In compliance with Regulation (EU)2013/1256 of the European Parliament and of the Council of 8 March 2013 (The Construction Products Regulation or CPR), this certificate applies to the following construction product:	
Construction product	Structural components and kits for steel structures to EXC4 according to EN 1090-2
Intended use	for load-bearing structures in all types of buildings
CE – marking method	ZA,3,2 to ZA,3,5 acc. to EN 12698-2:2009+A1:2011
produced by or for METALING d.o.o.	
Industrijska b.b. 78101 Jajce BOSNIA AND HERZEGOVINA	
Manufacturing plant Production facility under production control	METALING d.o.o. Industrijska b.b. 78101 Jajce BOSNIA AND HERZEGOVINA
Confirmation	This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the harmonized 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.
Date of first issue	30.03.2016
Next Surveillance audit	29.03.2024
Period of validity	This certificate will remain valid as long as the test methods under the factory production control requirements included in the harmonized standard used to assess the performance of the declared constructionables do not change, and the product and the manufacturing conditions in the plant are not modified significantly.
Remarks	see reverse
Place and date of issue © Industrijska b.b. 2016 © Industrijska b.b. 2016 © Industrijska b.b. 2016  Vlado Džurina Managing Director Head of certification office	

CERTIFICATE



ISO 9001:2015

CERTIFICATE OF CONFORMITY *(with certification number)*
Metaling d.o.o.

SCOPE OF CERTIFICATION:
 Design, manufacturing and installation of metal structures

Certified location:
 Prosopje ulica 101111, Ajkova, Municipality of Maribor

For information: The certificate is issued on condition that the company is subject to surveillance audits.
 The certificate is valid until: 2020-12-31
 Issued on: 2019-01-01
 Validity period: 24/03/2019

Issued by: **DEKRA** **IAF** **Dekis**

Signature: *[Signature]*

Stamp: 

Additional information: *[Blank space for additional information]*

	Schweißtechnische Lehranstalt Magdeburg Gewerbestraße 30a/31a	
Welding Certificate		
SA-SLM-1090-2.00184.C.2017.003		
in accordance with EN 1899-2, table B.1, its holder declares: The manufacturer has produced evidence that he fulfills the requirements of the European standard EN 1899-2 for execution of structural steel components		
Manufacturer	METALING s.r.o. # Zastavenie AVNOJ-e 10 70162 Jatec BOHMA AND HERZOGVINA	
Technical specification	EN 1090-2:2018	
Execution class(es)	EXC4 according to EN 1090-2	
Welding Process(es) (Reference to EN 1899-2:2018)	111 – Manual metal arc welding 112 – Submerged arc welding with solid wire electrode 115 – Manual active gas welding 703 – Drawn arc shield welding with ceramic ferrule or shielding gas	
Material Group	1.1, 1.2 according to CEN ISO/TR 15608 and EN 1899-2, table 2 and 3	
Responsible Welding Coordinator (Name, Signature, Name, Institution, Date)	Igor Šuš, NRE born inv. 07.05.1968	
Substitute (Name, Signature, Name, Institution, Date)	–	
Classification	All provisions concerning welding as described in the above mentioned technical specification(s) were applied.	
Validity start	17.11.2019	
Period of validity	16.11.2021	
Remarks	–	
Place and date of issue	Bohdan, 18.11.2019 Sigl.-Ing. Oskar WNT	



P. Schae
Sigl.-Ing. Schae
Head of Institution (SLM)

Schweißtechnische Lehranstalt Magdeburg gGmbH, Am der Sölen 7, 38119 Bohdan,
Tel.: 036030 791-0, Fax: 036030 791-65, Internet: magdeburg.de, email: magdeburg.de

iiw

**INTERNATIONAL
INSTITUTE OF WELDING**

Having met the education and training requirements of IIW
Guideline for International Welding Engineers, Technologists, Specialists
and Practitioners and by examination having satisfied the requirements of the
Examination Board of the IIW Authorized Nominated Body

Mija DUJIC
Date of Birth: 19.07.1966

is hereby awarded the diploma of

INTERNATIONAL WELDING ENGINEER

Date: 13.06.2020

Diploma № SBBWE/00718

Chairman of ANB
Examination Board

Head of Training School

Prof. Aleksandar Sedmak, Dr. Eng.

Pred Zakić, dipl.ing.

DIJIS-CertPexes, Serbia

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METALING d.o.o.

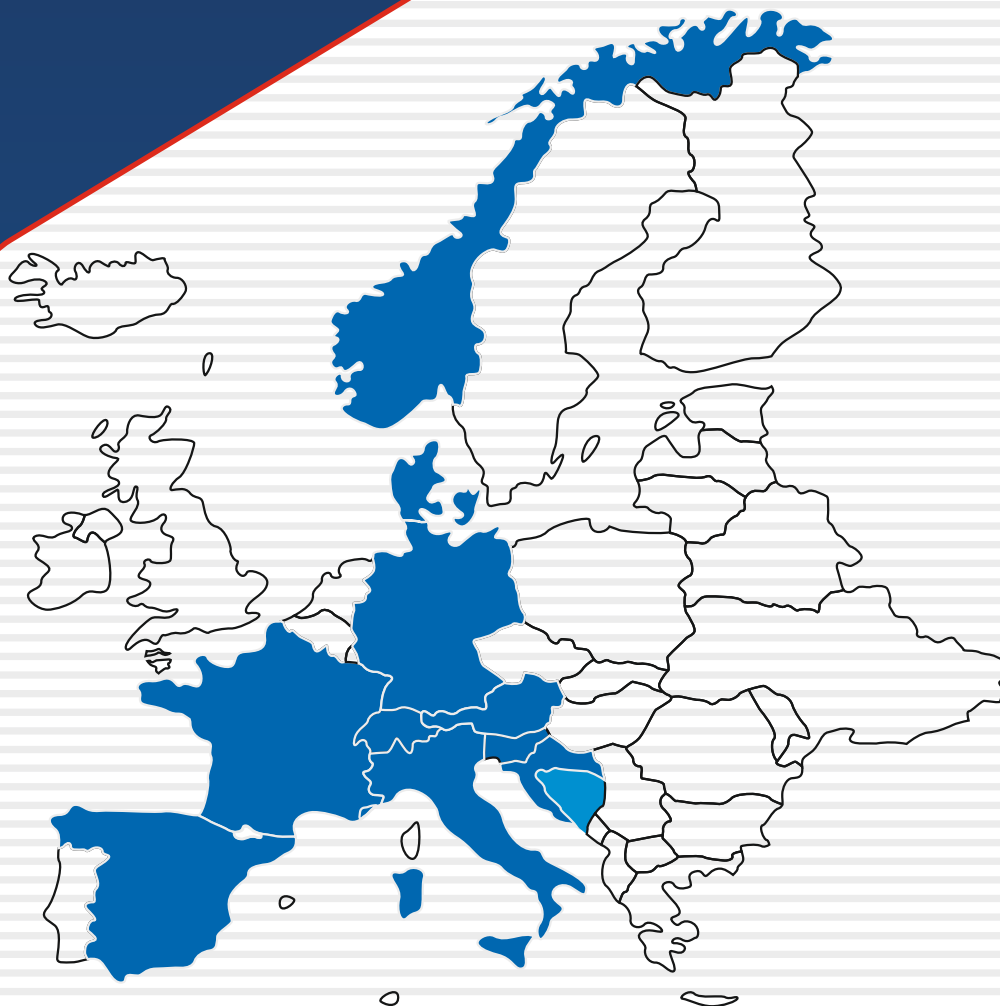
🏠 Il Zasedanja AVNO-a, 70101 Jajce

Bosna i Hercegovina

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🌐 www.metaling-jajce.com



Metaling d.o.o. u Europi / Metaling Ltd. in Europe:

- Croatia
- Slovenia
- Austria
- Switzerland
- Italy
- Spain
- France
- Germany
- Denmark
- Norway

