

# COMPANY PROFILE



**RRONIFER**



MAKES YOU STRONGER, MAKES YOU STRONGER,  
MAKES YOU STRONGER, MAKES YOU STRONGER

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IMP & IMP Academy

# Introduction

Rroni Fer was founded in 1989 as a family business. It was founded by Mr Isa Kameri who previously had long experience in managing of “Metaliku factory” in Decan with same activity of wire mesh production.

Later on, business management is continued by his two sons who actually manage the business who achieved to constantly increase the business performance.

Our company is a leader in building quality in the country by implementing state-of-the-art technologies to provide the most sustainable solutions.

Rronifer facility has more than 40 000 m<sup>2</sup>, with production capacity of 500 tons per day in all activities. Using the latest technology with the most professional staff of 200 employees, engineers and qualified workers

We supply reinforcing steel (rebar) and reinforcement mesh to local builders, concreters. Over the years, Rronifer Group has continued to work towards our commitment to quality, health, and safety for our staff and providing our customers with a high level of customer service and product quality.

Our highly experienced team uses their vast industry knowledge to provide all of our customers with all the specialized support and assistance they require, ensuring the job gets done with minimum fuss.

Our products are produced conform standard EN 10080:2005 and are certified from various prestigious institutes like : IGH Croatia, Centar za kvalitet Serbia etc. Rronifer has his own accredited laboratory installed in the factory and every production is supervised by professional staff included in Quality and Control unit, which guarantees the highest quality level.

# About us

At Rronifer we provide our customers with unbeatable service, while providing top quality products at competitive prices.

We strive to abide by the Golden Rule. By treating costumers the way we want to be treated, our customers have come to trust Rronifer and the work we do.

We work alongside our customers, big and small, to make sure their unique needs are met.

Our experience helps us contribute to each customer's success. By working right alongside our customers,

Rronifer provides that extra personal experience and expertise that sets us apart from our competitors.

We are always looking for ways to improve our work and customer service. We've done our best to grow and improve for more than 35 years.

Under Rroni Fer Group is created a sister company "IMP" Shpk with main activity of production of spare parts of production machinery with latest technology of CNC of HAAS CNC mark

All products are made at our site which means we have full control of the metal fabrication process and can ensure the highest standards are met.

Before leaving our premises, our products undergo a thorough 'quality assessment'. It's simple if they don't pass, they're not sent out. That's how we've earnt such a positive reputation for the quality of our products.

We have been the source of reinforcing steel to some of the largest landmark construction projects in Kosovo.

We understand the key role that on-time delivery plays in a successful project, and our ability to meet that demand is what has made us the preferred supplier in markets across the country.

At Rronifer facility, we have the estimating, detailing and fabricating experience to manage projects of any size and the flexibility to meet demanding deadlines and schedules.

**Rronifer your trusted partner in modern construction.**



## **+200 Employees**

Together, we collaborate, innovate, and drive towards excellence, each member playing a vital role in our collective success

## **40 000 m<sup>2</sup>**

Our company's manufacturing operations are spread across three distinct factories, allowing for efficient production of each product.

## **500 tons/day**

Our company stands ready to meet the demands of our diverse clientele efficiently and reliably.

## **+600 active clients**

Our company engages in both local projects and international endeavors, showcasing our commitment to excellence on a global scale.



# Clients and Projects

- Prishtina Mall
- Daakonn Invest (projekti Baci Towers - Ferizaj)
- Flori ENG Shpk
- Monopol City (Gjilan)
- Model Slovenia (Prishtine dhe Fushe Kosove)
- Astral Construction (Prishtine)
- International Residence
- Art Construction - Prishtine
- Partner & Dervisholli - Prishtine
- Strabag Montenegro
- MTI Rammtechnik (Austria)
- Cerovo (Montenegro)
- Car Invest (Montenegro)
- Volvox (Montenegro)
- Bar Gradnja (Montenegro)
- Drvomont (Montenegro)
- Valor (Montenegro)
- Nimani (Montenegro)
- Kasmi (montenegro)
- Asllani Group (Prishtine)
- Trion Invest (Prizren)
- Renelual Tahiri - Green Avenue (Prizren)
- Premiere Residence (Prizren)
- Abi Platinum Residence (Prizren)
- Glowing Group (Prishtine)
- BTP Holding (Prishtine)
- Agullimi Shpk (Prishtine dhe Gjakove)
- HAB Engineering (Gjakove dhe Prishtine)
- Shala Swiss Oil (Peje)
- Shala Company (Peje)
- Delfin LTD - Prishtine
- EM Invest (Suhareke)
- City Home (Prishtine)
- Vellezerit Asllani (Prishtine)
- Liridoni Construction (Prishtine)
- Fisniku Shpk - Gjakove
- Jetishi Invest (Gjakove)
- Letaj Home (Gjakove)
- Fshati i Gjelbert (Gjakove)
- Jakova Construction (Gjakove)
- G.C.F-Generale Construzioni Ferroviarie (Ferizaj)
- MP Group - Prishtine
- Egzoni D Gjakove
- Infinit Group - Prizren
- General Immo Group - Kline
- Elkos Shpk (Peje)
- Kinemaja e re (Ferizaj)
- Alko Group (Prishtine)
- Trend Home (Peje)
- Flux Shpk (Prizren)
- Tre Invest (Gjakove)
- Mattanna Construct (Gjakove)
- Conin Shpk (Prizren)
- DUA Residence (Drenas)
- Arg & Rama (Gjakove)
- Conip Shpk (Gjakove)
- Miri & Arkos (Prizren)
- Viviera Invest (Gjakove)
- Swiss Work Construction (Prishtine)
- KAN Group (Gjakove)
- Mendi P Shpk (Gjakove)
- Virton Invest (Podujeve)
- Anahita - Istog
- Deva Com (Gjakove)
- GNTC - Lipjan
- Durguti Invest - Prishtine
- Tehnoburimi DD
- Ali Shpk - Gjakove
- Zenith Group (Prishtine)
- Izzi Invest (Prishtine)
- ACL Shpk (Fushe Kosove)
- Iliria Building (Prishtine)
- Ilea GR Shpk (Prishtine)
- ProEX (Peje)

*Further you will find some of the projects we supplied with our products.*



# Bajgora and Kitka Wind Turbines

## About the Project

Kitka Wind Park is a wind power plant located in the Kitka Mountains, Kosovo. Kitka is the first wind farm in Kosovo that currently has 9 General Electric turbines, with a capacity of 32 MW, with a center height of 110m and a blade diameter of 137m along with the wings.

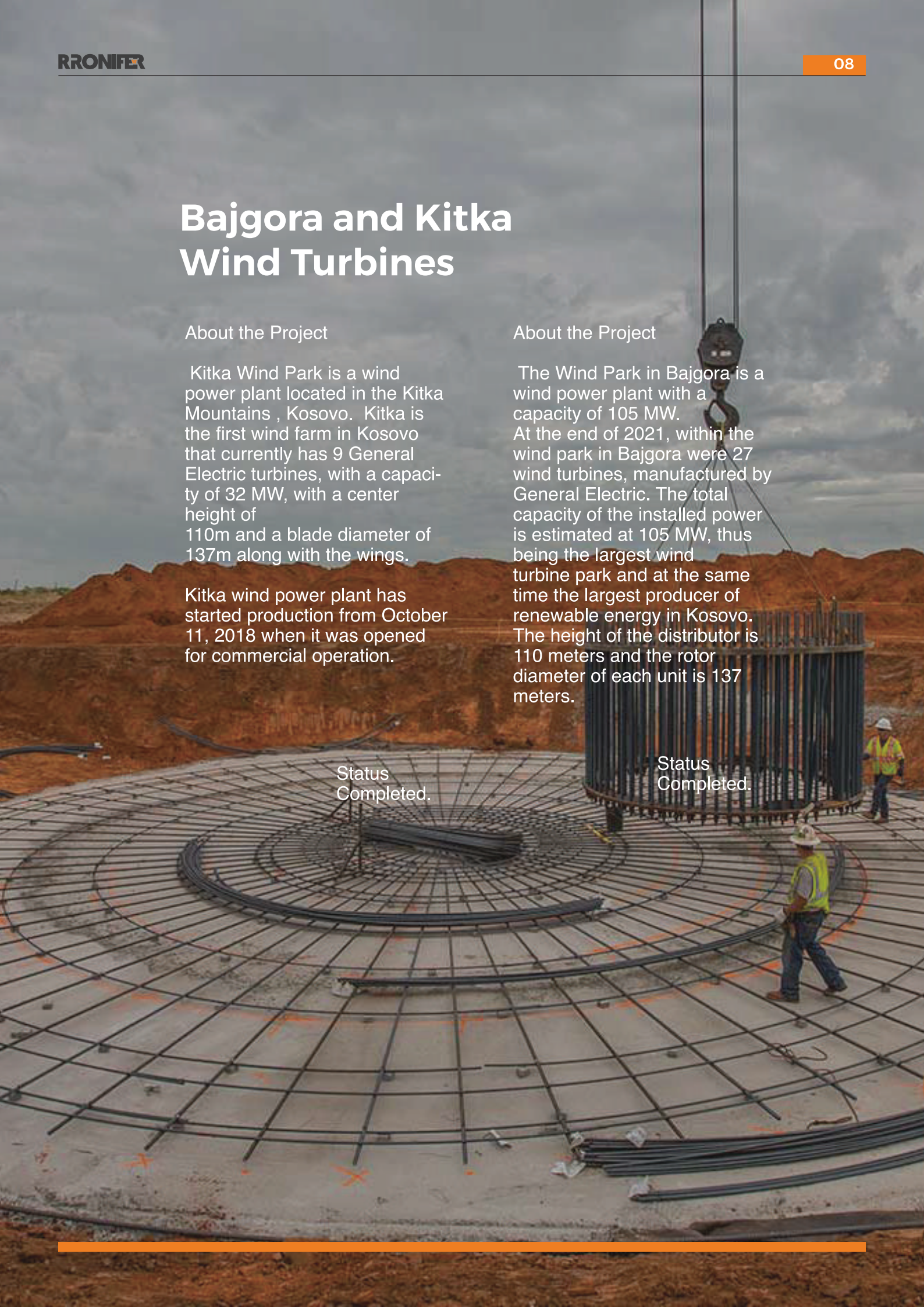
Kitka wind power plant has started production from October 11, 2018 when it was opened for commercial operation.

## About the Project

The Wind Park in Bajgora is a wind power plant with a capacity of 105 MW. At the end of 2021, within the wind park in Bajgora were 27 wind turbines, manufactured by General Electric. The total capacity of the installed power is estimated at 105 MW, thus being the largest wind turbine park and at the same time the largest producer of renewable energy in Kosovo. The height of the distributor is 110 meters and the rotor diameter of each unit is 137 meters.

Status  
Completed.

Status  
Completed.





# Prishtina Mall

## About the Project

Prishtina mall is a brand new super-regional shopping complex located on the outskirts of Prishtina, Kosovo. The total area is 239.111m<sup>2</sup> and it has parking for over 3,000 cars.

It is the largest shopping mall in South Europe, is strategically located at the roads that link several countries.

It has two and a half levels, which contain internationally recognized brands, food, and beverage, various entertainment facilities.

Status  
Completed.



# Our Products

At Rronifer, we pride ourselves on offering a diverse range of top-quality products to cater to the varied needs of our customers. Explore our range of structural solutions and experience the unmatched quality and reliability that define Rronifer products.



**Wire Meshes**



**Rebar  
Bending & Cutting**



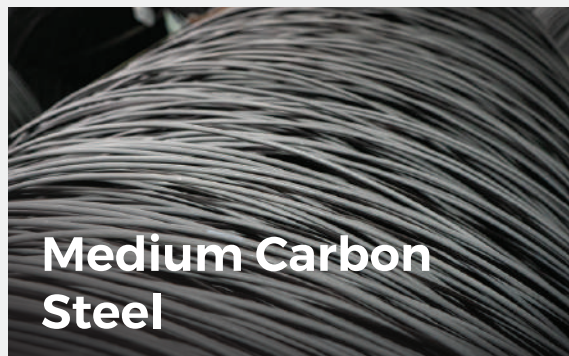
**Lattice Girders**



**Diaphragm Walls  
(Diafragma)**



**Pile Cages**



**Medium Carbon  
Steel**



## Wire Mesh

The reinforcing mesh is fixed in concrete to provide the necessary tensile strength to support large structural loads. However, unlike reinforcing bars, the mesh can be used to shape structures whilst also supporting them.

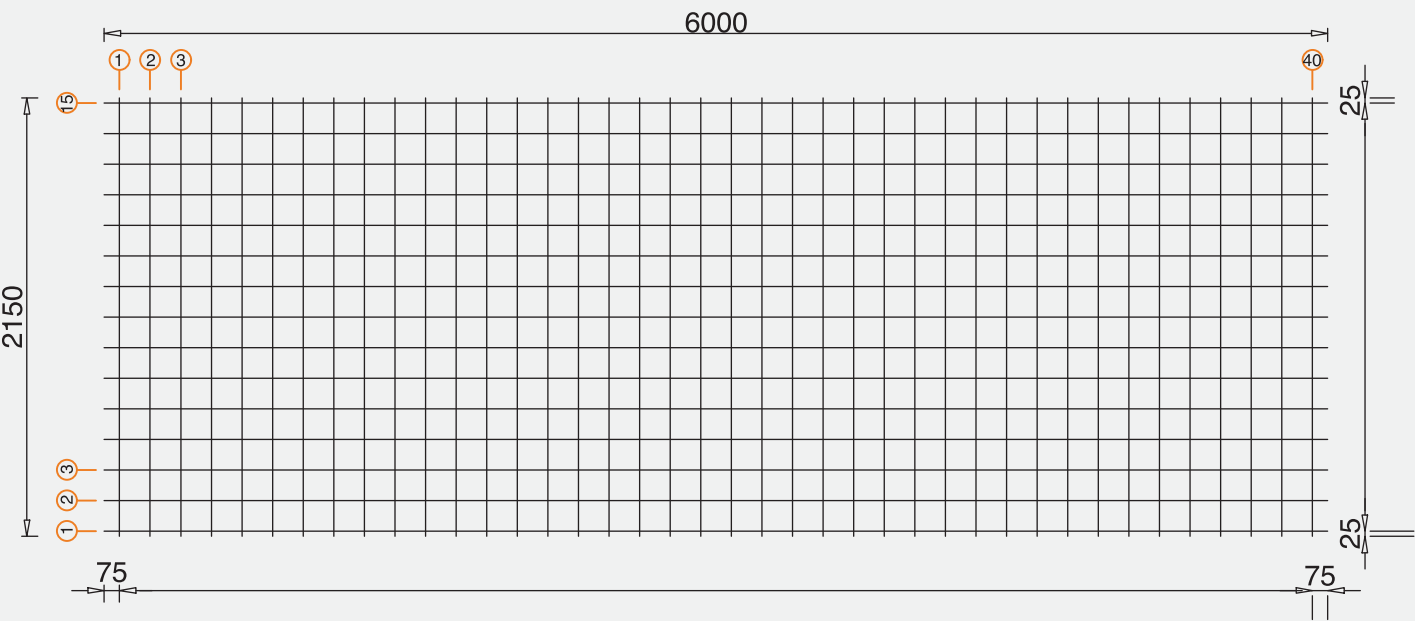
Rronifer produces a wide range of wire mesh B500A according to DIN 488. Meshes are manufactured from cold-drawn wire rod.

The diameters of the wires are from Ø5 to Ø10 in 215x600 cm or 230x600 cm. Other sizes also can be produced based on client request.



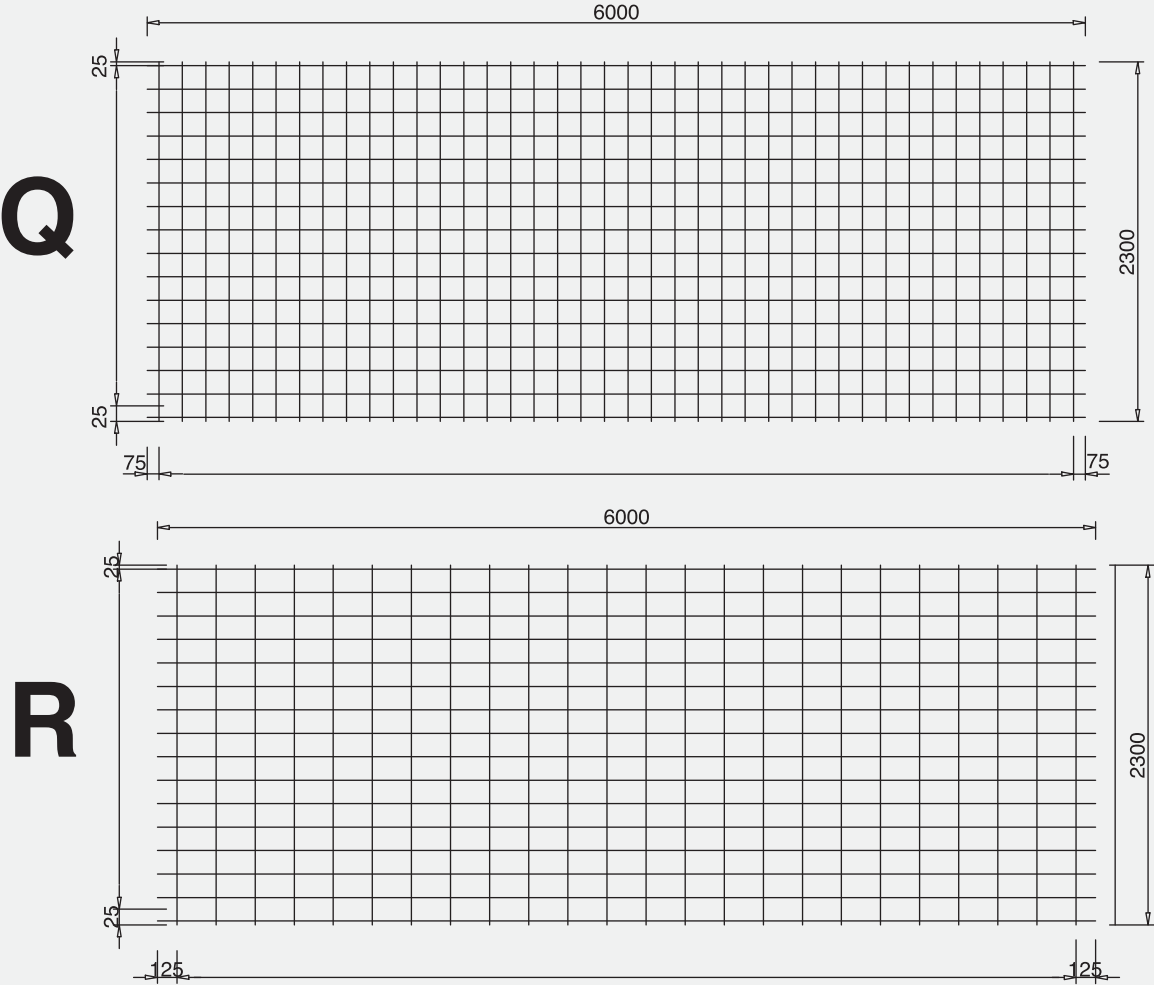
Mesh Dimension

MESH TYPES	WIRE DIAMETERS		WIRE DISTANCES		MESH	MESH WEIGHT	
	longitudinal	trnasverse	"a"	"b"		kg/sheet	bundle
	D	d	longitudinal	transverse			
	(mm)	(mm)	(cm)	(cm)			
R131	5.0	5.0	15	25	2150x6000	21.81	50
R189	6.0	5.0	15	25	2150x6000	27.93	50
R196	5.0	5.0	10	25	2150x6000	28.27	50
R283	6.0	5.0	10	25	2150x6000	37.25	50
R335	8.0	5.0	15	25	2150x6000	43.50	50
R385	7.0	5.0	10	25	2150x6000	47.81	40
R424	9.0	6.0	15	25	2150x6000	56.37	40
R503	8.0	5.0	10	25	2150x6000	60.09	30
R524	10.0	6.0	15	25	2150x6000	66.99	30
R636	9.0	6.0	10	25	2150x6000	77.32	25
R785	10.0	7.0	10	25	2150x6000	97.03	20
Q131	5.0	5.0	15	15	2150x6000	27.10	50
Q189	6.0	6.0	15	15	2150x6000	39.07	50
Q196	5.0	5.0	10	10	2150x6000	40.19	50
Q226	6.0	6.0	12.5	13	2150x6000	45.55	40
Q257	7.0	7.0	15	15	2150x6000	53.15	40
Q283	6.0	6.0	10	10	2150x6000	57.94	25
Q308	7.0	7.0	12.5	12.5	2150x6000	61.97	25
Q335	8.0	8.0	15	15	2150x6000	69.45	25
Q385	7.0	7.0	10	10	2150x6000	78.82	25
Q424	9.0	9.0	15	15	2150x6000	87.82	20
Q503	8.0	8.0	10	10	2150x6000	102.99	20
Q524	10.0	10.0	15	15	2150x6000	108.59	20
Q636	9.0	9.0	10	10	2150x6000	130.24	15
Q785	10.0	10.0	10	10	2150x6000	160.92	10



# Special Mesh

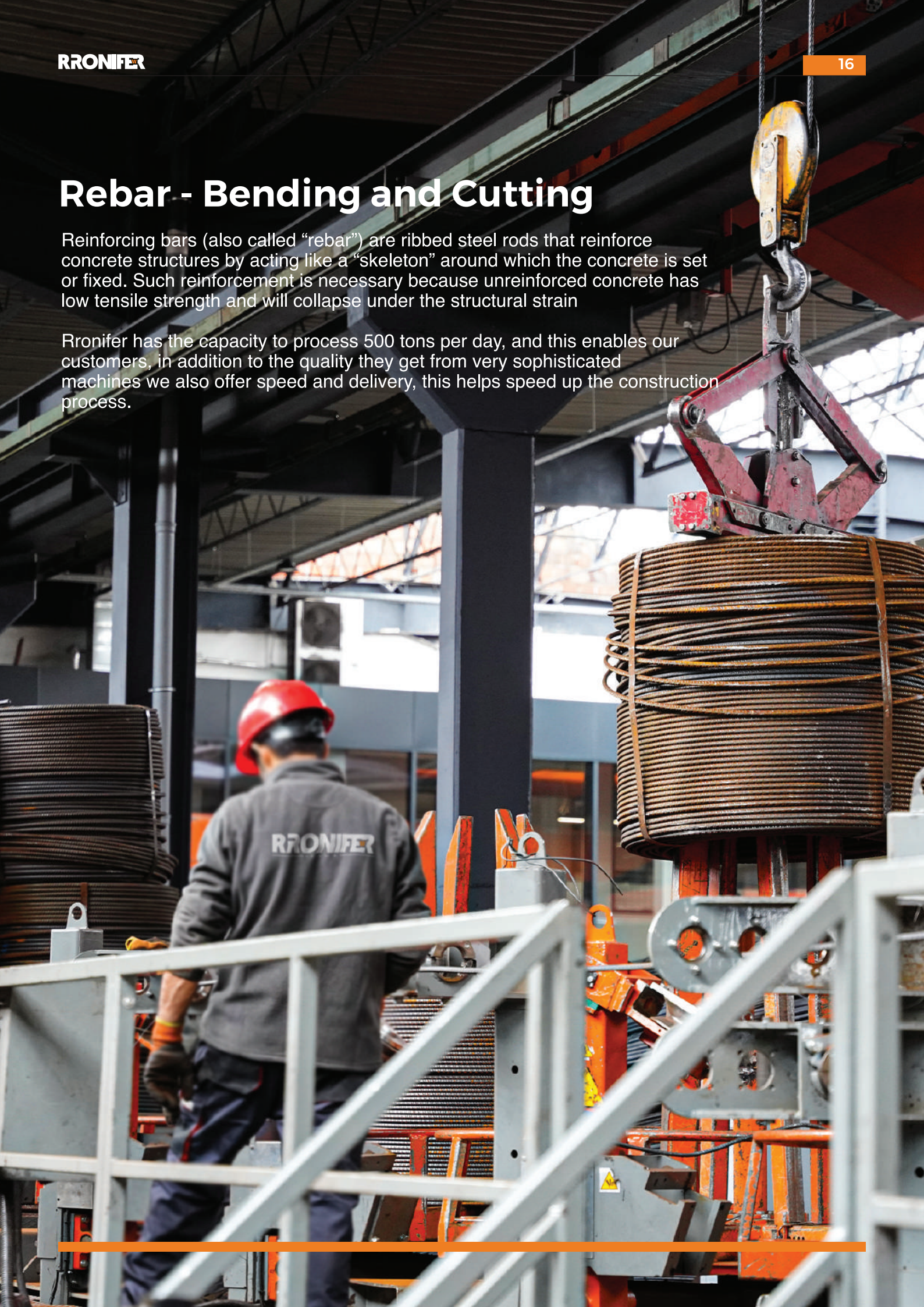
MESH TYPES	WIRE DIAMETERS		WIRE DISTANCES		MESH	MESH WEIGHT	
	longitudinal	trnasverse	"a"	"b"		kg/sheet	bundle
	D	d	longitudinal	transverse			
	(mm)	(mm)	(cm)	(cm)			
Q188 A/B	6.0	6.0	150	150	6000x2300	41.70	50
Q257 A/B	7.0	7.0	150	150	6000x2300	56.80	40
Q335 A/B	8.0	8.0	150	150	6000x2300	74.30	30
Q424 A/B	9.0	9.0	150	150	6000x2300	84.40	20
Q524 A/B	10.0	10.0	150	150	6000x2300	100.90	20
MESH TYPES	WIRE DIAMETERS		WIRE DISTANCES		MESH	MESH WEIGHT	
	longitudinal	trnasverse	"a"	"b"		kg/sheet	bundle
	D	d	longitudinal	transverse			
	(mm)	(mm)	(cm)	(cm)			
R188 A/B	6.0	6.0	150	250	6000x2300	33.60	50
R257A/B	7.0	6.0	150	250	6000x2300	41.20	50
R335 A/B	8.0	6.0	150	250	6000x2300	50.20	40
R424 A/B	9.0	8.0	150	250	6000x2300	67.20	40
R524 A/B	10.0	8.0	150	250	6000x2300	75.70	30



## Rebar - Bending and Cutting

Reinforcing bars (also called “rebar”) are ribbed steel rods that reinforce concrete structures by acting like a “skeleton” around which the concrete is set or fixed. Such reinforcement is necessary because unreinforced concrete has low tensile strength and will collapse under the structural strain

Rronifer has the capacity to process 500 tons per day, and this enables our customers, in addition to the quality they get from very sophisticated machines we also offer speed and delivery, this helps speed up the construction process.



Steel classes: B500B, B500C, B550B

According standards: DIN 488-1:2009-08  
BS 4449:2005  
EN 10080:2005

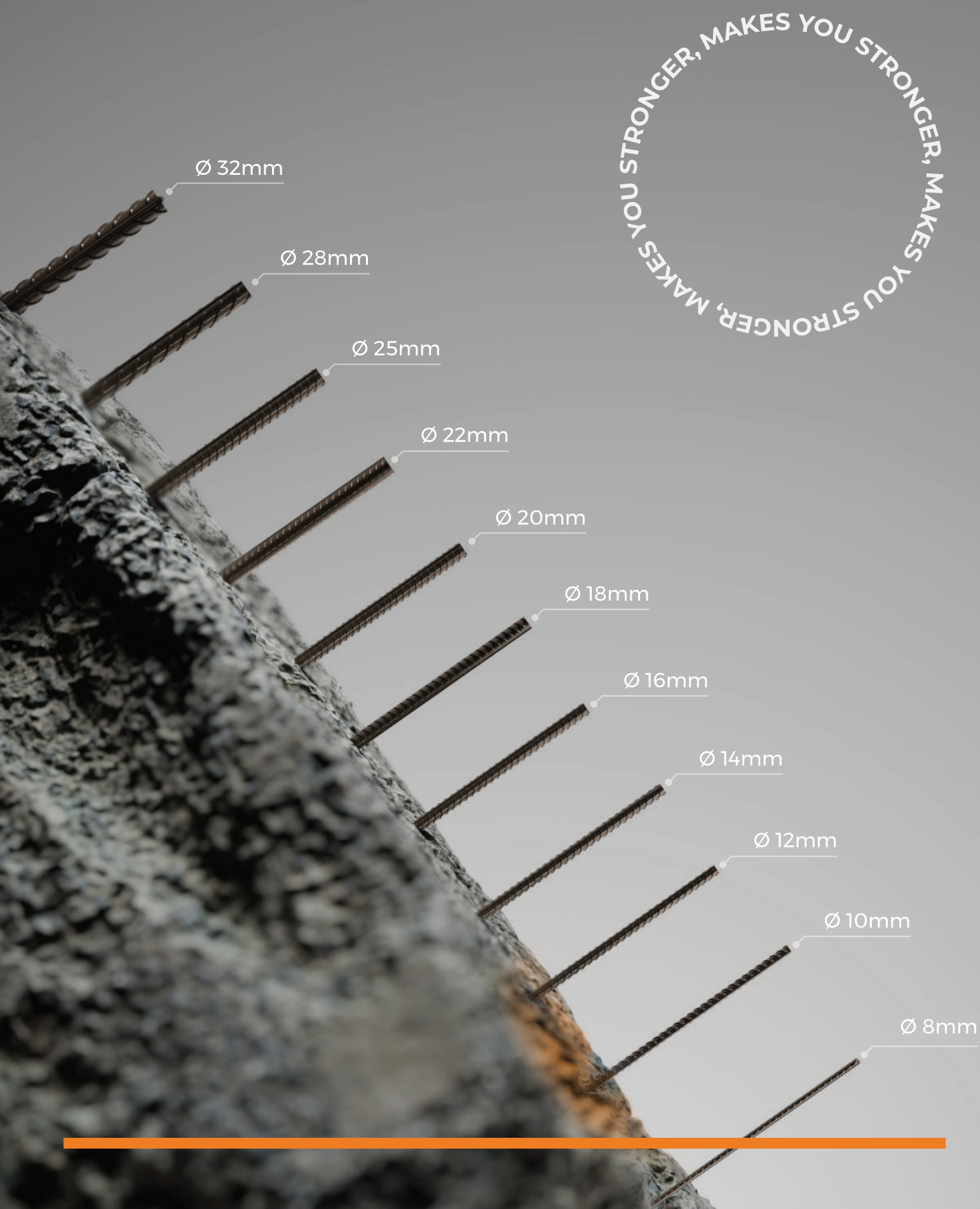
Mill test certificates: EN 10204/3.1 standard



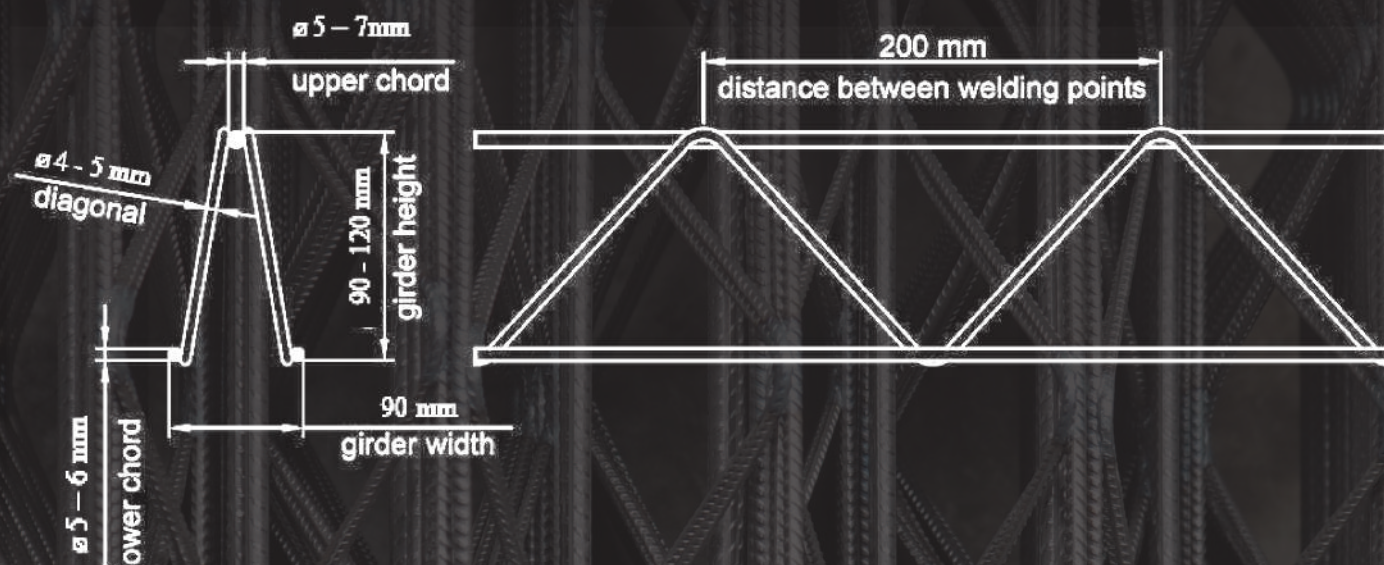
1200 cm

1400 cm

1500 cm  
on the request



# Lattice Girders



## Standard fitting:

Normal ductile (A) reinforcing steel B500A

Yield strength  $R_e$  <sup>1)</sup>  $\geq 500$  MPa (N/mm<sup>2</sup>)

Ratio of tensile strength / yield stress  $R_m / R_e$  <sup>1)</sup>  $\geq 1.05$

Elongation at tensile strength  $A_{gt} \geq 2.5\%$

<sup>1)</sup> or 0.2% proof strength respectively

diagonals smooth surface)

Lower chords and Upper chord ribbed (B500A)

## Unusual quality:

Other steel qualities, surfaces and distances between welding points are possible on request.

## Pattern of description:

Girder height: 90 mm

Diameter of lower chord: 5 mm

Diameter of diagonals: 4 mm

Diameter of upper chord: 5 mm

Mass = 0.727kg/m

Girder height: 90 mm

Diameter of lower chord: 6 mm

Diameter of diagonals: 5 mm

Diameter of upper chord: 6 mm

Mass = 1.08 kg/m

Girder height: 90 mm

Diameter of lower chord: 6 mm

Diameter of diagonals: 5 mm

Diameter of upper chord: 7 mm

Mass = 1.24 kg/m

**Production mark:**  
(on the ribbed bars)



Product identification code 9/28

**Quality Control  
Manager**

Amir Avdyli


## Diaphragm Walls (Diafragma)

Diafragma, or diaphragm walls, are crucial elements in underground construction, offering structural support and water-tightness. Rronifer specializes in the fabrication of high-quality diafragma panels, customized to meet specific project requirements. Our expertise in this area ensures reliable solutions for underground structures, such as basements, tunnels, and retaining walls.

## Pile Cages

Crafted from high-quality steel reinforcement bars (rebar), our pile cages are engineered to withstand the forces encountered in deep foundation applications. Each cage is meticulously fabricated according to precise engineering specifications and project requirements, guaranteeing compatibility with a wide range of pile sizes and configurations.

Our pile cages feature a meticulously arranged framework of rebar, expertly tied together to form a sturdy cage-like structure. This design optimizes the distribution of reinforcement throughout the length of the pile, enhancing its resistance to bending, shear, and torsional forces.



## Medium Carbon

Medium carbon steel properties include a very high strength, extreme hardness and resistance to wear, and moderate ductility, a measure of a material's ability to tolerate being deformed without actually breaking. Their hardness allows them to create strong springs and wire forms that are economical, strong and durable, a combination preferred by many businesses.

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# Steel Wire and Technical Specification

Dimensions	Tolerance (± mm)	Tensile Strength (N/mm min-max)	Carbon grade (%)	Standard
3x1.4 mm	±0.02	1500 –1550	0.55	DIN 10132, EN 40140
8x1.4 mm	±0.02	1500 –1600	0.55	DIN 10132, EN 40140
10x1.4 mm	±0.02	1600 –1650	0.55	DIN 10132, EN 40140





## Spring Steel Wire

Wire Diameter Ø (mm)	Tolerance (± mm)	Tensile Strength (N/mm <sup>2</sup> min-max)	Carbon grade percentage (min-max. %)	Torsion (min)	Standard
1.20	±0.02	1870 – 2100	0.65	25	TS2500-1 EN 10270-1
1.30	±0.02	1870 – 2130	0.45 – 0.65	25	TS2500-1 EN 10270-1
1.40	±0.02	1850 – 2080	0.65	25	TS2500-1 EN 10270-1
1.50	±0.01	1850 – 2080	0.65	25	TS2500-1 EN 10270-1
1.60	±0.02	1810 – 2030	0.72	22	TS2500-1 EN 10270-1
1.70	±0.025	1790 – 2010	0.72	22	TS2500-1 EN 10270-1
1.80	±0.025	1770 – 1990	0.72	22	TS2500-1 EN 10270-1
1.90	±0.025	1760 – 1970	0.65; 0.72	22	TS2500-1 EN 10270-1
2.00	±0.025	1740 – 1960	0.65- 0.72	22	TS2500-1 EN 10270-1
2.10	±0.025	1720 – 1990	0.65	22	TS2500-1 EN 10270-1
2.20	±0.025	1700 – 1910	0.65	22	TS2500-1 EN 10270-1
2.30	±0.025	1700 – 1910	0.65	22	TS2500-1 EN 10270-1
2.40	±0.025	1690 – 1890	0.65	22	TS2500-1 EN 10270-1
3.80	±0.025	1270 – 1370	0.68	18	TS2500-1 EN 10270-1



MINISTRIA E INDUSTRIE, NDËRMARRËSISË DHE TREGTISË  
MINISTARSTVO INDUSTRIJE, PREDUZETNIŠTVA I TRGOVINE  
MINISTRY OF INDUSTRY, ENTREPRENEURSHIP AND TRADE



DIREKTORIA E AKREDITIMIT E KOSOVËS  
DIREKCIA ZA AKREDITACIJU KOSOVA  
KOSOVO ACCREDITATION DIRECTORATE

## Certifikatë Akreditimi

Accreditation Certificate  
Akreditacijski Certifikat

Me këtë vërtetohet se / This is to recognize that / Ovim se određuje da je

**RRONI FER SH.P.K.**

Rr. Skënderbeu, km 2 Magjistrallja Gjakovë-Prizren  
Republika e Kosovës

Akreditohet sipas Standardit / Is Accredited according to standard / Akreditira se prema standardu  
**SK EN ISO/IEC 17025:2018**

**Laboratori për vetitë fiziko mekanike të fijeve të armaturës dhe nyjës së saldimit**

Laboratory for physical-mechanical properties of rebar steel and welded joints  
Laboratorij za fizikalno-mehanička svojstva armaturnog čelika i zavarenih spojeva

Data e akreditimit / Date of accreditation / Datum akreditacija: **11.03.2024**

Akreditimi vlen deri më / Expiry date / Akreditacija vredi do: **10.03.2028**

Nr. i certifikatës / Certificate no./ Sifra: **LT 122/2024/0**

Aneksi i certifikatës / Annex of certificate / Aneks certifikat: **02 faqe / pages / strana**



Irfan Lipovica  
**ZV. Drejtor i Përgjithshëm i DAK-së**  
Actg. General Director of DAK /  
Zm. Generalni Direktor DAK

Data / Date / Datum: **11.03.2024**



Rr. Arbënor e Astrit Dehari nr.21, 10000 Prishtinë, Republika e Kosovës  
Tel: +383 38 200 36572, [dak.rks-gov.net](http://dak.rks-gov.net)



## CERTIFICATE

Çertifikata Nr.: W-210924-Q

**RRONI FER Sh.p.k.**

**Skenderbeu p.n. Magjistralia Gjakovë-Prizren, Gjakovë, Republika e Kosovës**

*Kjo certifikatë lëshohet për kompaninë e lartcekur, sipas fushëveprimit të poshtëshënuar, të dhënë nga WQR Çertifikimit.*

# ISO 9001:2015

**Certifikimi i sistemit për menaxhimin e cilësisë**

**Fusha e Certifikimit**

*Tërheqja në të ftohtë*

Data e Lëshimit të Cert.  
21.09.2021

Data e Lëshimit të Fundit të Cert.  
21.09.2022

Data e Mbarimit të Cert.  
20.09.2023

Data e Mbarimit të Cert. Periudhë  
20.09.2024

**Drejtori për Certifikim**

WQR International Certification Ltd.  
www.wqrcert.com | info@wqrcert.com



Institut IGH d.d. *Institute IGH*

Janka Rakuše 1, HR-10000 Zagreb, Hrvatska  
tel: +385 1 6125 475; fax: +385 1 6125 375  
igh@igh.hr, www.igh.hr

IGH Cert

OT 1/05



## CERTIFICATE OF CONSTANCY OF PERFORMANCE

**1/05-ZGP-2897**

**Revision No.1**

Pursuant to the Construction Products Act (Official Gazette No. 76/13, 30/14, 130/17, 39/19, 118/20), Ordinance on the bodies, documentation and procedures of the market for construction products (Official Gazette No. 118/19) and Technical Regulation on Construction Products (Official Gazette No. 35/18, 104/19), this Certificate applies to the following construction product:

### **WELDED FABRICS FOR REINFORCEMENT OF CONCRETE**

**made of ribbed steel wires of class B500A, diameters from 5 mm up to 10 mm**  
**identification of the manufacturer: 9/28**

placed on the market by:

**Rroni Fer Sh.p.k.**  
**Str. Skenderbeu 2<sup>nd</sup> km of highway from Gjakova to Prizren**  
**XZ-50000 Gjakova, Kosovo**

and produced in the manufacturing plant:

**Rroni Fer Sh.p.k.**  
**Str. Skenderbeu 2<sup>nd</sup> km of highway from Gjakova to Prizren**  
**XZ-50000 Gjakova, Kosovo**

This certificate attests that all provisions concerning the assessment and verification of constancy of performance and the performances described in standards

**HRN 1130-4:2008, HRN 1130-1:2008 and HRN EN 10080:2012**

under system 1+ for the performance set out in this certificate are applied and that the factory production control conducted by the manufacturer is assessed to ensure the

**constancy of performance of the construction product.**

This certificate was first issued on **4 August 2023 (1/05-ZGP-2897)** and will remain valid till **4 August 2028** or as long as neither the technical specifications, the construction product, the AVCP methods of assessment and verification of constancy of performance nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the product certification body Institut IGH d.d.

**OD 22/011-022**

Authorised person:



**Branka Tkalcic Siboci, B.Sc.Chem.Techn.**

Zagreb, 30 October 2023

Page 1 of 1

OBPOC46-02/01CP\_HRN\_izdanje2Rev4





## SERTIFIKAT O USAGLAŠENOSTI

ST CK - 02/22

(redni broj sertifikata)



Imenovano telo И 056

Na zahtev proizvođača:

**„RRONI FER“ SH.P.K., St "Skenderbeu" Gjakova / Kosovo**

Nakon sprovedenog postupka sertifikacije, utvrđeno je da je proizvod:

**čelik za armiranje betona - zavarene mreže od orebrenog betonskog čelika B500A  
prečnika od 5 mm do 10 mm**

Lokacija proizvodnje:

**„RRONI FER“ SH.P.K., St "Skenderbeu" Gjakova / Kosovo**

usaglašen sa zahtevima

**Uredbe o tehničkim i drugim zahtevima za čelik za armiranje betona**

**("Sl. glasnik RS", br.35/2015 i 44/2016)**

odnosno utvrđeno je da proizvođač sprovodi fabričku kontrolu proizvodnje u skladu sa propisanim planom, kao i da je imenovano telo Centar za kvalitet d.o.o. Beograd, sprovelo ispitivanje tipa proizvoda, početni pregled proizvodnog pogona i fabričke kontrole proizvodnje i da sprovodi stalni nadzor, ocenjivanje i vrednovanje fabričke kontrole proizvodnje.

Sertifikat važi od **30.05.2022.** godine do **31.05.2023.** godine uz obavezu sprovođenja stalnog nadzora proizvodnog pogona i fabričke kontrole proizvodnje.

Sertifikat je izdat na osnovu Preispitivanja dokumenata za donošenje odluke 02/22.

Beograd, 30.05.2022.



Tehnički rukovodilac sertifikacionog tela

Goran Đurašević, dipl. inž. metalurgije

CENTAR ZA KVALITET DOO BEOGRAD-NOVI BEOGRAD

Sedište: Bulevar Zorana Đinđića 4A lokal 3L, 11070 Novi Beograd; tel: +381 11 3770013;

CK-OB-69

email: office@centarzakvalitet.rs; PIB: 109850380; MB: 21253723

# ADVANTAGES

## COST REDUCTION

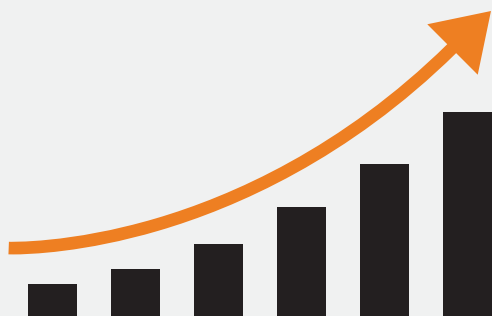
Through the application of ready-made reinforcement in elements, the investor benefits lower construction costs, where you will receive the supply fixed according to the project which approach affects to eliminate unnecessary and uncontrolled reinforcement.

## BENEFITS ON TIME

Another very important advantage is the increase of dynamics and efficiency at work. Based on our estimates, from the information received from our clients, the work dynamics is accelerated by about 30%.

## REDUCTION OF DAMAGE AND WASTE

The reinforcing steel does not need to stay in the workshop all the time, it comes to the workshop one or two days before it is placed in the concrete molds, so it is not subject to atmospheric conditions and the workshop is not blocked by bundles of reinforcing steel and remnant all the time.



**FASTER  
BETER  
STRONGER.**



# Introduction

## Experience the IMPact of Precision Parts

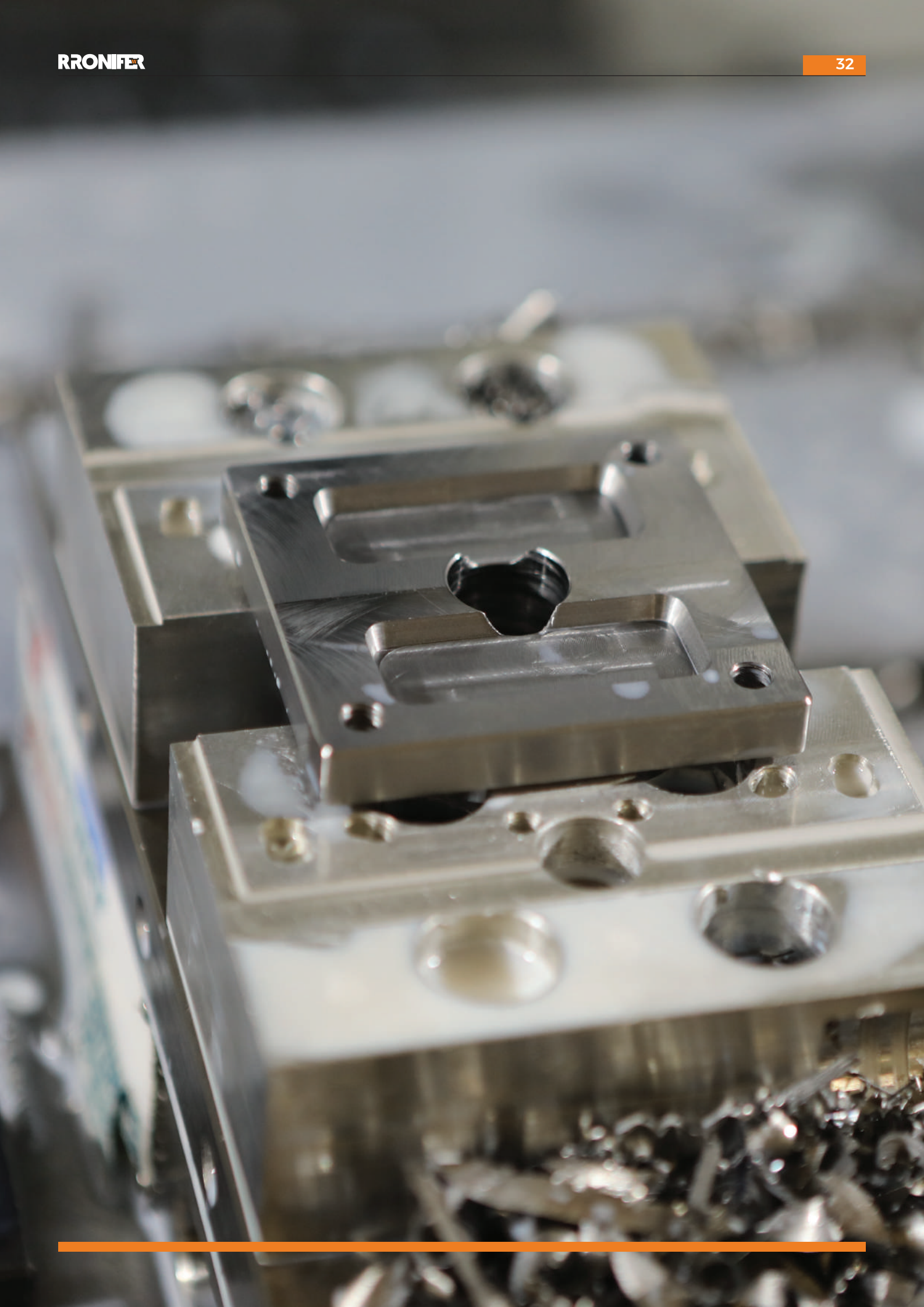
At IMP Parts, we are a leading modern-day manufacturing company with a global impact. Our specialization in CNC Turning, Swiss machining, and 5-Axis milling allows us to provide precision parts tailored to your design, specifications, and requirements. Our temperature-controlled facility spans an impressive 25,000 square feet and is equipped with state-of-the-art automated equipment that runs 24/7, 365 days a year. We only use high-quality materials, including DFAR compliant stainless steel with certified heat lot traceability, steel, aluminum, brass, engineered plastics, and other special materials. Our commitment to quality is unwavering and is reflected in our automated computerized inspection machines (CMM) and ISO 9001-2015 certification.

At IMP Parts, we are committed to surpassing our competitors' quality and turn-around times, and our customers appreciate our dedication to excellence. Our clients continue to work with us due to the quality of the parts we produce, our competitive pricing, and exceptional customer service. We understand that our customers' success is crucial, and we are here to support you every step of the way. Regardless of the scale of your project, we can handle large-scale production and small orders with equal importance. We never charge extra for expedited orders, and our goal is to ensure our customers' satisfaction.

We recognize that changes may occur during production, and our team is always ready to provide assistance. Our one-day turnaround on quotes ensures that you receive prompt service whenever you need it. We offer special packaging to ensure that your parts arrive damage-free and use an ultrasonic parts washing system. At IMP Parts, we take pride in our comprehensive range of equipment, exceptional customer service, and unwavering commitment to making our clients successful. We are here to exceed your expectations and help you achieve your goals with ease and confidence.

## IMP Academy

IMP has reached an agreement with the company "HAAS CNC" to establish a professional school aimed at training operators for their equipment. The school will be accredited and will adhere to the curriculum provided by "HAAS CNC". It will serve as the primary training center for installers of the brand in the Western Balkans region. Candidates who successfully complete the training will receive certification as CNC operators, recognized internationally for HAAS CNC equipment.



# **RRONIFER** **MAKES** **YOU** **STRONGER.**

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