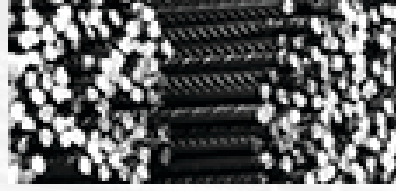






Global steel producer in Albania...



KURUM INTERNATIONAL SH.A

KURUM INTERNATIONAL SH.A Kurum International sh.a. was established with the purpose of expanding in Albania the operations of the Kurum Group created in Turkey in 1975. The beginning of the activity took place in the city of Elbasan in 1998, where the Steel Plant & Rolling Mills are located. Kurum became the sole owner of the metallurgical plants after completing the privatization process in 2009.

Almost 60% of the production from the plants is exported, mainly to Italy, Kosovo, Montenegro, Bulgaria, Serbia, Macedonia while the rest covers the demand of the domestic market, with the raw materials being handled at the steel plant and then being milled at the rolling mills where they are turned into reinforcing steel bars.





MISSION & VISION

1. Our mission is to adopt in the best manner the domestic and international standards of manufacturing and commerce.
2. To include the requests of our clients in our everyday activities and projects.
3. To be vigilant about the laws & regulations on work security and healthy standards and their on site application.
4. To contribute to the improvement of the environmental protection standards.
5. To create a safe and healthy work environment that provides equal opportunities to all of our employees.

OUR PRODUCTS

With 60% of the production being exported and 40% covering the domestic market, Kurum International sh.a. is a leader in the production of reinforcing steel bar, not only in the Balkan market but also in the region. We produce around 700.000 tons of liquid steel per annum, which is turned into reinforcing steel bar with a diameter from \varnothing 8 mm - \varnothing 32 mm and a standard length of 12 m up to 14 m upon request, according to the European standards EN 10080 of the quality B500C for reinforcing steel bars and B500B for reinforcing steel coil, according to the German standard DIN 488-2 of the quality B500B, the Italian standard DM 14.01.2008 of the quality B450C, Croatian standard HRN EN 10080 of the quality B500B, Serbian standard SRPS EN 10080 of the quality B500B for reinforcing steel bars and coils and American standard ASTM A615 of quality GR60. The bundles weight is approximately 2 tons. We also offer reinforcing steel coil B500B from \varnothing 8 mm to \varnothing 16 mm. Weight of coils is approximately 2 tons.



KURUM
 INTERNATIONAL S.H.A.
 Standart EN 10080
 Quality B500C
 Heat No: 200809-10
 Size 14 mm Length 12 m
 Date & Time 2020-08-09 2:38:53 MD
 Weight 2005 kg Shift N
 info@bania@kurum.com.tr www.kurum.at
 Heat No: 200809-10 Ø 14

KURUM
 INTERNATIONAL S.H.A.
 Standart EN 10080
 Quality B500C
 Heat No: 200809-11
 Size 14 mm Length 12 m
 Date & Time 2020-08-09 2:40:06 MD
 Weight 1980 kg Shift N
 info@bania@kurum.com.tr www.kurum.at
 Heat No: 200809-11 Ø 14

KURUM
 INTERNATIONAL S.H.A.
 Standart EN 10080
 Quality B500C
 Heat No: 200809-10
 Size 14 mm Length 12 m
 Date & Time 2020-08-09 2:36:55 MD
 Weight 2110 kg Shift N
 info@bania@kurum.com.tr www.kurum.at
 Heat No: 200809-10

KURUM
 INTERNATIONAL S.H.A.
 Standart EN 10080
 Quality B500C
 Heat No: 200809-03
 Size 14 mm Length 12 m
 Date & Time 2020-08-09 11:49:53 PD
 Weight 2600 kg Shift N
 info@bania@kurum.com.tr www.kurum.at
 Heat No: 200809-03 Ø 14

KURUM
 INTERNATIONAL S.H.A.
 Standart EN 10080
 Quality B500C
 Heat No: 200809-03
 Size 14 mm Length 12 m
 Date & Time 2020-08-09 11:53:21 PD
 Weight 1920 kg Shift N
 info@bania@kurum.com.tr www.kurum.at
 Heat No: 200809-03 Ø 14

KURUM
 INTERNATIONAL S.H.A.
 Standart EN 10080
 Quality B500C
 Heat No: 200809-03
 Size 14 mm Length 12 m
 Date & Time 2020-08-09 11:54:33 PD
 Weight 2140 kg Shift N
 info@bania@kurum.com.tr www.kurum.at
 Heat No: 200809-03

KURUM
 INTERNATIONAL S.H.A.
 Standart EN 10080
 Quality B500C
 Heat No: 200509-09
 Size 14 mm Length 12 m
 Date & Time 2020-05-13 1:53:43 PD
 Weight 0 kg Shift W
 info@bania@kurum.com.tr www.kurum.at
 Heat No: 200509-09

KURUM
 INTERNATIONAL S.H.A.
 Standart B500C
 Quality 200509-09
 Heat No:
 Size 14 mm Length 12 m
 Date & Time 2020-05-13 1:53:44 PD
 Weight Shift



1. REINFORCING BARS

Reinforcing Steel Bars Technical Data																
Standard	Quality	Rm/Re Min.	Re/Re nom Min.	%Agt Min.	Chemical Analysis (% Max.)								Re Min.	Rm Min.	%A Min.	
					C	Si	Cu	Mn	P	S	N	Ceq				
EN 10080	B500C	≥1,12		%7,5	0,24					0,055	0,055	0,014	0,52	500	550	%7
DIN 488	B500B	≥1,08 ≤1,30		%5	0,24		0,65	0,60 0,95		0,055	0,055	0,014	d≤28 0,52 d>28 0,49	500	540	%10
DM 14.01.2008	B450C	≥1,15 ≤1,35	≤1,25	%7,5	0,24		0,65			0,055	0,055	0,014	0,52	450	540	%5
ASTM A615	GR 60				0,33 0,38	0,10 0,35	0,85	1,20 1,45		0,050	0,050			420	620	d≤10 %8 d>10 %12
HRN EN 10080 HRN 1130-2	B500B	1,08		%5,0	0,24					0,055	0,055	0,014	0,52	500	Min 540	
SRPS EN 10080	B500B	1,08		%5,0	0,24		0,85			0,055	0,055		0,52	500		
Specific weights per meter of Ribbed Reinforcing bars																
DIAMETER	Ø 8	Ø 10	Ø 12	Ø 14	Ø 16	Ø 18	Ø 20	Ø 22	Ø 25	Ø 28	Ø 30	Ø 32				
WEIGHT (kg/m)	0,395	0,617	0,888	1,21	1,58	2,00	2,47	3,00	3,85	4,83	5,55	6,31				

To satisfy the demand for reinforcing steel bars of both the domestic and international market a quantity of 500.000 tons of steel billets per annum is being handled in the rolling mills plant.

Product Range	
Diameter	8 - 32 mm
Length	12- 14 m

2. REINFORCING STEEL COIL (Jumbo Spooled)



Kurum produces around 100.000 tons per annum of Reinforcing steel coil (Jumbo Spooled).

Reinforcing steel coil data															
Standard	Quality	Rm/Re Min.	Re/Re nom Min.	%Agt Min.	Chemical Analysis (% Max.)								Re Min.	Rm Min.	%A Min.
					C	Si	Cu	Mn	P	S	N	Ceq			
EN 10080	B500B	≥1.08 ≤1.30		%5	0.24		0.65	0.60 0.95	0.055	0.055	0.014	<small>d≤28 0,52 d>28 0,49</small>	500	540	%10
ASTM A615	GR 60				0.33 0.38	0.10 0.35		1.20 1.45	0.050	0.050			420	620	<small>d≤10 %8 d>10 %12</small>
SRPS EN 10080	B500B	1,08		%5,0	0,24		0,85		0,055	0,055		0,52	500		



Product Range

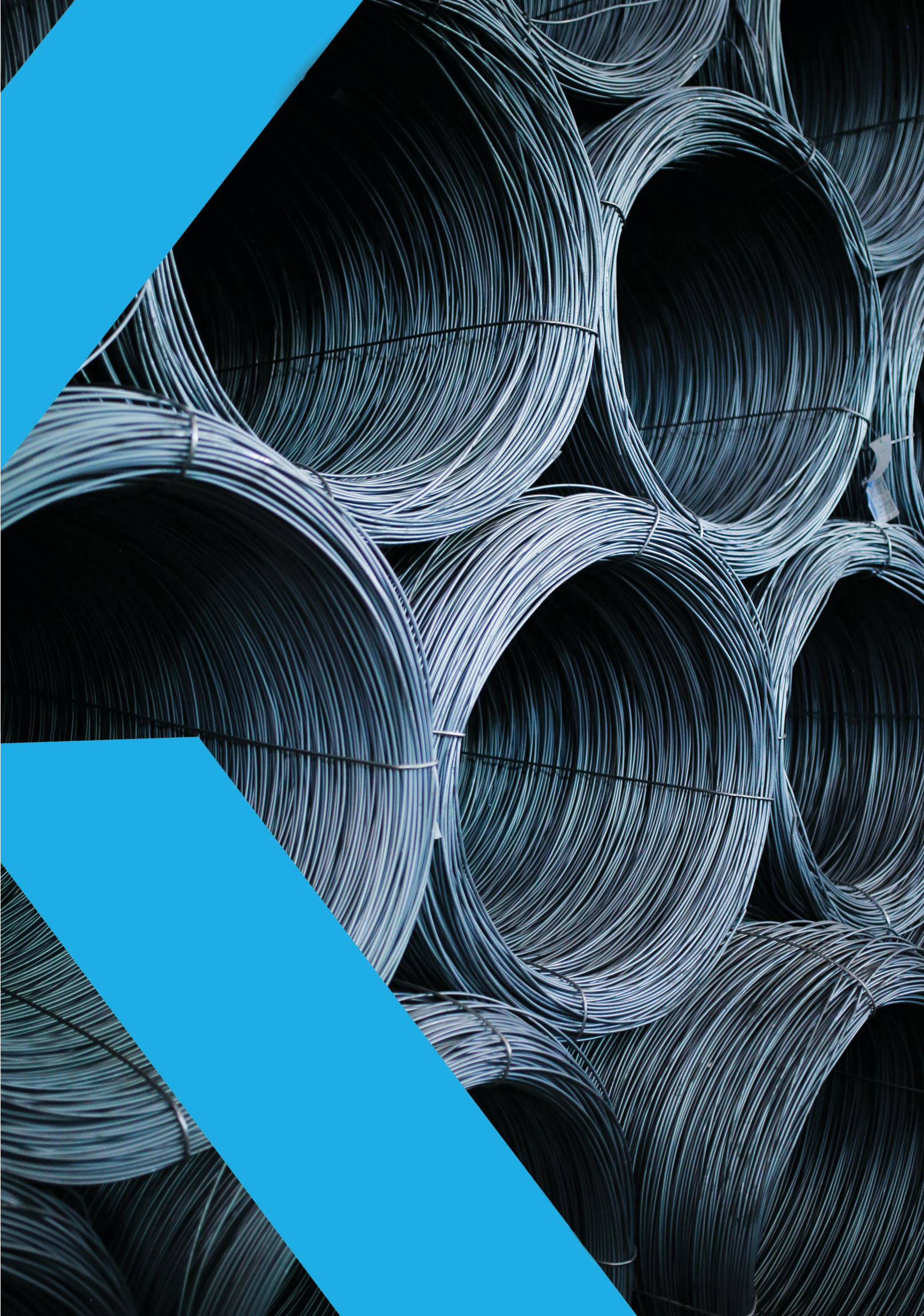
Diameter	8 - 16 mm
Weight	2 Ton

3.WIRE ROD COIL

Wire rods data										
Standard	Quality	%Agt Min.	Chemical Analysis (% Max.)							
			C	Si	Cu	Mn	P	S	N	Ceq
ASTM A510	SAE 1006	%20	0.08	0.10 0.15	0.35	0.25 0.40	0.40	0.50		
	SAE 1008	%20	0.09	0.10 0.15	0.35	0.30 0.50	0.40	0.50		
	SAE 1010	%20	0.11	0.10 0.15	0.35	0.30 0.60	0.40	0.50		
Specific weights per meter of wire rods										
DIAMETER	Ø 5.5	Ø 6	Ø 6.5	Ø 7	Ø 8	Ø 9	Ø 10	Ø 12		
WEIGHT(kg/m)	0.187	0.222	0.26	0.302	0.395	0.499	0.617	0.888		

Kurum produces around 100.000 tons per annum of Wire Rod Coil.

Product Range	
Diameter	5,5 - 12 mm
Weight	2 Ton



LIME



In 2011, Kurum International sh.a. began investing in the lime factory. Kurum produces 150.000 tons per annum of baked and hydrated lime, satisfying the demand for both the domestic and the balkan market.



In 2011, the lime factory implemented the dedusting system and its support structures and as such the factory is complying with european union standards.

HYDRATED LIME TECHNICAL DATA	
CHEMICAL ELEMENTS	DATA
	(%)
Ca(OH)₂	
CaO	71.18
MgO	1.04
Fe₂O₃	0.57
Al₂O₃	0.24
SiO₂	
W	0.5
Granulation	
90µm	9
60 µm	5
20 µm	0.5

Bulk Silo Selling
Selling on Sacks
Selling on Big Bags

Technical data for grain lime	
CHEMICAL ELEMENTS	GRAIN LIME UP TO 100 mm
	(%)
CaO	≥90
MgO	1.3
Fe₂O₃	0.57
Al₂O₃	0.3
SiO₂	0.53
S	0.33
IL	6.8

Bulk selling of granules.
 Bulk silo selling with granulometry of 90 µm.

BURNT LIME

1. Granulated Lime: Measures 0-100 mm (Packaging- Bulk).
2. Granulated lime grounded with a granulometry of 90 micron (Packaging- Bulk on silo).

HYDRATED LIME

1. Packaging in sacks of 25 Kg.
2. Packaging in sacks of 1000 Kg.
3. Bulk on silo.



FIELDS OF USE OF LIME

- In the constuction sector.
- In road constructions.
- In applications in environment.
- In the leather processing sector.
- In steel production sector.
- In agriculture.
- In mines.

Oxygen and Nitrogen

The Oxygen/Nitrogen factory produces both elements in both liquid and gas states.

The oxygen is produced in a cryogenic chamber that is installed in the Oxygen factory that is located inside the metallurgical facilities in Elbasan, where 2 chambers have been installed with a capacity of 3200m³/h of Oxygen in a gas state each.

Oxygen in a gas state is mainly used in the melting process of steel production.

The Oxygen produced is on of 99.95% purity.

Nitrogen is the supporting gas during the production of Oxygen. Nitrogen is being leveraged in both its gas and liquid state.



OUR CERTIFICATES

B&A Certificate of Registration
No: QMS 2020/01

This is to certify that the

Quality Management System

of

KÜRÜM INTERNATIONAL SH.A

at

Ish-Kombinati Metalurgjik Elbasan/Albania

Has been assessed by B&A Certification and deemed to comply with the requirements of

ISO 9001:2015

This certificate is valid for the activities specified below:
Trading and collecting of scrap, production of steel and rebar.

Initial Certificate Date : 02.08.2019
Issue Date : 30.07.2020
Certification Period Expiry Date : 03.08.2022
Certificate Expiry Date : 03.08.2021

B&A Certification
Authorized Signature

TÜRKAKB
TÜRKAKB ISO 9001
YS-87P9542

00-11800 (maxi) Rev: 28.11.2008 No:03 Rev:20.01.2018

This certificate remains the property of B&A Certification and must be returned on request. And it is valid unless the periodic surveillance audits result acceptable in accordance with the relevant standard. For detailed information please contact the certification manager:
Certification Manager: Yildiz Pinar Celik, Avni Söneli, B&A No: 6 Kat: Çarşı 9 Beşiktaş 34349 İstanbul Türkiye
TEL: +90 212 347 0855 FAX: +90 212 273 2329 E-MAIL: info@bna.tr WEB: www.bna.tr

B&A Certificate of Registration
No: EMS 2020/02

This is to certify that the

Environmental Management System

of

KÜRÜM INTERNATIONAL SH.A

at

Ish-Kombinati Metalurgjik Elbasan/Albania

Has been assessed by B&A Certification and deemed to comply with the requirements of

ISO 14001:2015

This certificate is valid for the activities specified below:
Trading and collecting of scrap, production of steel and rebar.

Initial Certificate Date : 02.08.2019
Issue Date : 30.07.2020
Certification Period Expiry Date : 03.08.2022
Certificate Expiry Date : 03.08.2021

B&A Certification
Authorized Signature

TÜRKAKB
TÜRKAKB ISO 14001
YS-84A8-3002

00-11800 (maxi) Rev: 28.11.2008 No:03 Rev:20.01.2018

This certificate remains the property of B&A Certification and must be returned on request. And it is valid unless the periodic surveillance audits result acceptable in accordance with the relevant standard. For detailed information please contact the certification manager:
Certification Manager: Yildiz Pinar Celik, Avni Söneli, B&A No: 6 Kat: Çarşı 9 Beşiktaş 34349 İstanbul Türkiye
TEL: +90 212 347 0855 FAX: +90 212 273 2329 E-MAIL: info@bna.tr WEB: www.bna.tr

TNV CERTIFICATE OF REGISTRATION

This is to certify that the Occupational Health & Safety Management System of

KÜRÜM INTERNATIONAL SH.A

Ish-Kombinati Metalurgjik Elbasan/Albania, Balkans

has been assessed and registered by TNV as conforming to the requirements of:

ISO 45001:2018

For the following Scope

Trading of Steel and Rubber & Collecting of Scrap
Çelik ve Kauçuk Ticareti ve Hurda Toplama

IAF-29

TNV is accredited by International Accreditation Services (IAS), Status of Certificate can be verified on TNV's website: www.tnvgroup.org

Certificate Number : 190807035501
Initial Issue Date: 07th Aug. 2019
Issue Date: 07th Aug. 2019
Valid Until: 06th Aug. 2021
1st Surveillance Date: Completed 07th Jul. 2021
2nd Surveillance Date:
Revision: 00

IAS
INTERNATIONAL ACCREDITATION SERVICES

Progressh Singh
CEO
TNV System Certification P Ltd.

00-11800 (maxi) Rev: 28.11.2008 No:03 Rev:20.01.2018

This certificate remains the property of TNV Certification and must be returned on request. And it is valid unless the periodic surveillance audits result acceptable in accordance with the relevant standard. For detailed information please contact the certification manager:
Certification Manager: Yildiz Pinar Celik, Avni Söneli, B&A No: 6 Kat: Çarşı 9 Beşiktaş 34349 İstanbul Türkiye
TEL: +90 212 347 0855 FAX: +90 212 273 2329 E-MAIL: info@bna.tr WEB: www.bna.tr

B&A Certificate of Approval

Product Conformity Certification

This is to certify that

Kürüm International Sh. A.

at its establishment at

Elbasan - ALBANIA

has satisfied the Authority that it operates a Factory Production Control System that complies with the requirements of

EN 10080:2005

Where appropriate, and as listed below, it has further satisfied the Authority that it manufactures and/or supplies products that conform to the stated product standards and is entitled to use the conformity marks on its products.

B500C reinforcing steel bars in the diameter range of 8 to 32 mm
B500B reinforcing steel coils in the diameter range of 7 to 16 mm

Submitted by the manufacturer to a factory production control and to the further testing of samples taken in the factory in accordance with a prescribed test plan and that the notified laboratory has performed the initial type-testing for the relevant characteristics of the product, the initial inspection of the factory and of the factory production control and performs the continuous surveillance, assessment and approval of the factory product control.

This certificate attests that all provisions concerning the attestation of conformity and the performances described in the Annex ZA of the standard EN 10080:2005

The Certificate Number is : 18268-21
Initial Certificate Date : 27/08/2008
Issue Date : 09/10/2018
Certification Period Expiry Date : 08/10/2023

B&A Certification
Authorized Signature

00-11800 (maxi) Rev: 28.11.2008 No:03 Rev:20.01.2018

This certificate remains the property of B&A Certification and must be returned on request. And it is valid unless the periodic surveillance audits result acceptable in accordance with the relevant standard. For detailed information please contact the certification manager:
Certification Manager: Yildiz Pinar Celik, Avni Söneli, B&A No: 6 Kat: Çarşı 9 Beşiktaş 34349 İstanbul Türkiye
TEL: +90 212 347 0855 FAX: +90 212 273 2329 E-MAIL: info@bna.tr WEB: www.bna.tr

IMS INSTITUT IMS AD BEograd

IMENOVANO TELO I 030

Instytut IMS s.d., Beograd, Bulevar vojvode Mišića 43, tel: +381 11 2650 322; fax: +381 11 3692 772; +381 11 3692 782
e-mail: office@institutims.rs, www.institutims.rs

SERTIFIKAT O USAGLAŠENOSTI

I 030-IMS-198/19
(redni broj sertifikata)

Na osnovu Uredbe o tehničkim i drugim zahtevima za čelik za armiranje betona ("Sl. glasnik RS", br. 35/2015 i 44/2016), ustanovljeno je da za proizvod

ČELIK ZA ARMIRANJE BETONA
Šipke prečnika od 8 mm do 32 mm, oznake kvaliteta B500B

proizveden od strane

KÜRÜM International Sh.A.
Ish - Kombinati Metalurgjik, Elbasan, Albanija

proizvođač sprovodi fabričku kontrolu proizvodnje i ispitivanje proizvoda u skladu sa propisanim planom, kao i da je imenovano telo Institut IMS sprovedlo početno ispitivanje tipa proizvoda, početni pregled proizvodnog pogona i fabričke kontrole proizvodnje i da sprovodi stalni nadzor, ocenu i vrednovanje fabričke kontrole proizvodnje, kao i ispitivanje kontrolnih uzoraka.

Ovaj Sertifikat potvrđuje da su zadovoljeni svi kriterijumi za ocenjivanje usaglašenosti defrisirani u

Uredbi o tehničkim i drugim zahtevima za čelik za armiranje betona
("Sl. glasnik RS", br. 35/2015 i 44/2016) i standardu SRPS EN 10080:2008

i da proizvod ispunjava sve propisane zahteve.

Sertifikat važi od **28.12.2019** godine do **28.12.2020** godine uz obavezu sprovođenja stalnog nadzora fabričke kontrole proizvodnje za 6 meseci.

Veza sa:

- Izveštajem o ispitivanju: 421116-210/1, 421116-210/2, 421116-210/3,
- Izveštajem o vrednovanju rezultata ispitivanja kontrolnih uzoraka VR-K-035/19,
- Izveštajem o stalnom nadzoru fabričke kontrole proizvodnje FPC - 034/19

Beograd, 27.12.2019. godine

Rukovodilac sertifikacionog tela
dr. Biljana Ilić, dipl. hem.

Stampa: NBS-ZIN, Registar izdatih sertifikata: www.institutims.rs/certifikacija/registar

STZ 24

07104



Certificate of Approval

Product Conformity Certification

This is to certify that

Kürüm International Sh. A.

at its establishment at
Elbasan - ALBANIA

has satisfied the Authority that it operates a Factory Production Control System that complies with the requirements of
DIN 488-2

Where appropriate, and as listed below, it has further satisfied the Authority that it manufactures and/or supplies products that conform to the stated product standards and is entitled to use the conformity marks on its products.

Steel for the reinforcement of concrete. B500B (BSt500S) reinforcing steel in the diameter range of 8 to 32 mm.

Submitted by the manufacturer to a factory production control and to the further testing of samples taken at the factory in accordance with a prescribed test plan and the initial type-testing for the relevant characteristics of the product, the initial inspection of the factory and of the factory production control and performs the continuous surveillance, assessment and approval of the factory production control.

The Certificate Number is : FPC-19268-17 rev00
Issue Date : 18.06.2019
Expiry Date : 17.06.2024




BvA Certification, Authorized Signature

Bu belge BvA Belgelendirme Kurumuna ve onayladığı teknikleri gerektiren, herhangi bir türde devletin resmi kuruluşleri tarafından yapılmış ve devletin sorumluluğunda olduğu bir belgedir. Bu belge, devletin sorumluluğunda değildir. Devletin bu belgeyi onaylaması, devletin bu belgeyi onayladığı ürünlerin kalitesini garanti etmez. Bu belge, devletin sorumluluğunda değildir. Devletin bu belgeyi onaylaması, devletin bu belgeyi onayladığı ürünlerin kalitesini garanti etmez.



Certificate of Product Conformity

This Certificate is given to

Kürüm International Sh. A.

Elbasan - ALBANIA
establishment for

ASTM A 615

standard based on meeting the requirements of that standard by progressing the Factory Production Control System, applying specified product standard and its normative standards for production and/or supplement of its products, and providing sufficient confidence for continuity of its systematic structure for following scope

Deformed and Plain Carbon-Steel Bars for Concrete Reinforcement, Grade 60 [420 MPa], 3in [10 mm] ... 10in [32 mm]
Deformed and Plain Carbon-Steel Coils for Concrete Reinforcement, Grade 60 [420 MPa], 3in [10 mm] ... 5in [16 mm]

Samples are taken from the factory based on test plan that is formed according to Procedure of Evaluation of Conformity and requirements of related standard. Test performances and conformity to product characteristics of taken samples are evaluated for continuity of the certificate and are validated with periodical performance evaluations of 6 months.

Certificate No : 19268-22
Initial Certificate Date : 03/12/2009
Issue Date : 30/12/2019
Certification Period Expiry Date : 29/12/2024




BvA Certification, Authorized Signature

Bu belge BvA Belgelendirme Kurumuna ve onayladığı teknikleri gerektiren, herhangi bir türde devletin resmi kuruluşleri tarafından yapılmış ve devletin sorumluluğunda olduğu bir belgedir. Bu belge, devletin sorumluluğunda değildir. Devletin bu belgeyi onaylaması, devletin bu belgeyi onayladığı ürünlerin kalitesini garanti etmez.



Certificate of Product Conformity

This Certificate is given to

Kürüm International Sh. A.

Elbasan - ALBANIA
establishment for

ASTM A 510

standard based on meeting the requirements of that standard by progressing the Factory Production Control System, applying specified product standard and its normative standards for production and/or supplement of its products, and providing sufficient confidence for continuity of its systematic structure for following scope

Wire Rods,
SAE 1006, 5,5 mm ... 16 mm
SAE 1008, 5,5 mm ... 16 mm
SAE 1010, 5,5 mm ... 16 mm

Samples are taken from the factory based on test plan that is formed according to Procedure of Evaluation of Conformity and requirements of related standard. Test performances and conformity to product characteristics of taken samples are evaluated for continuity of the certificate and are validated with periodical performance evaluations of 6 months.


Certificate No : 19268-19
Initial Certificate Date : 03/03/2020
Issue Date : 03/03/2020
Certification Period Expiry Date : 02/03/2025




BvA Certification, Authorized Signature

Bu belge BvA Belgelendirme Kurumuna ve onayladığı teknikleri gerektiren, herhangi bir türde devletin resmi kuruluşleri tarafından yapılmış ve devletin sorumluluğunda olduğu bir belgedir. Bu belge, devletin sorumluluğunda değildir. Devletin bu belgeyi onaylaması, devletin bu belgeyi onayladığı ürünlerin kalitesini garanti etmez.

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



CERTIFIKAT O STALNOSTI SVOJSTAVA

1/05-ZGP-2263
Izmjena i dopuna br.1

Ovaj certifikat, u skladu sa Zakonom o građevnim proizvodima („Narodne novine“ br. 76/13, 30/14, 130/17 i 39/19), Pravilnikom o tijelima, dokumentaciji i postupcima tržišta građevnih proizvoda („Narodne novine“ broj 118/19) i Tehničkim propisom o građevnim proizvodima („Narodne novine“ br. 35/18, 104/19) vrijedi za građevne proizvode:

ČELIK ZA ARMIRANJE BETONA B500B
Nazivnih promjera od 8 mm do 32 mm u šipkama
oznake proizvođača: 9/2

koje je proizveo:

KÜRÜM INTERNATIONAL SH.A.
Zona Industriale, Bradashesh - 3000 Elbasan, Albania

koje je na tržište stavio:

Fratea d.o.o.
Josipa Lončara 15, HR-10090 Zagreb

Ovim se certifikatom potvrđuje da su primijenjene sve odredbe koje se odnose na ocjenjivanje i provjeru stalnosti svojstava i svojstva opisana u normama

HRN 1130-2:2008 i HRN EN 10080:2012


u skladu sa sustavom 1+ za svojstva navedena u ovom certifikatu te da je izvršena ocjena kontrole tvorničke proizvodnje koju provodi proizvođač da bi se osigurala

stalnost svojstava građevnog proizvoda.


Predmetni certifikat je prvi put izdan 18. ožujka 2015. (1/05-ZGP-2263) i ima valjanost do 5. lipnja 2025. Ili sve dok se značajno ne promijeni bilo tehnička specifikacija, građevni proizvod, metoda ocjenjivanja i provjere stalnosti svojstava ili uvjeti proizvodnje u proizvodnom pogonu, osim ukoliko ga ne suspendira ili povuče odobreno tijelo Institut IGH d.d.

OD 14/174-066

Odgovorna osoba:


Branka Tkalić Ciboci, dipl.ing. kem.tehn.

Zagreb, 5. lipnja 2020.



Stranica 1 od 1
 OSPOC46-02/01CP_HRN_izdanje2Rev0





Email: info@kurum.al
Phone: +355 54 210 300
Address: Ish Kombinati Metalurgjik,
Elbasan, Albania