



**SUEZ STEEL CO.**

**LitMet**



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# INTRODUCTION

## COMPANY OVERVIEW

LitMet JSC is a steel trading company of ferrous metals and its products based in Lithuania. LitMet has developed strong relationships with our clients over the years, taking a responsible approach to our work. Recently, LitMet became the representative of Suez Steel Company, an Egyptian Steel Group that produces high-quality steel products to meet international standards.

## COMPANY MISSION

Our goal is to form lasting partnerships with our customers and suppliers by providing quality steel products and outstanding customer service. We strive to meet the individual needs of our clients with trust and respect.

## COMPANY VISION

Our vision is to become the leading provider of high-quality steel products in Europe and beyond, creating long-term partnerships with our customers and suppliers. We strive to ensure our customers receive the highest standard of product and service, and to contribute to the development of the steel industry.

# PRODUCTS

## REBAR

Standard	Grade	Origin
SS 212540:2014	K500B-T; K500C-T	Sweden
NS 3576-2:2012	B500NC	Norway
SFS 1300:2020	B500B; B500C	Finland
PN-H-93220:2018-02	B500SP	Poland

General Packing of Rebar in Bundles		
Weight	Length	Tying
2000 kg.	6 ~ 24 meter	4 ~ 12 equal distance ties of 6 mm.

Sizes	R8	R10	R12	R14	R16	R18	R20	R22	R25	R28	R32	R36	R40
No. bars in the bundle	422	270	188	138	105	83	67	56	43	34	26	21	17

Number of bars per bundle are based on theoretical unit weight per 2 tons bundle.  
Other standards and packaging options are available upon request.





## SPOOLED REBAR

Standard	Grade	Origin
SFS 1300:2020	B500B	Finland
PN-H-93220:2018-02	B500SP	Poland
LST EN 10080:2005	B500B	Lithuania

Sizes	R8	R10	R12	R16
<b>Length for 2.0 Ton</b>	5066 m.	3242 m.	2252 m.	1267m.

General Packing of Spooled Rebars			
Spool Weight	Inner Diameter	Outer Diameter	Height
2.0 Ton approx.	850 mm.	1200 ~ 1250 mm.	800 mm.

Tying: 4 steel straps of 30 mm. width.  
Other standards and packaging options are available upon request.



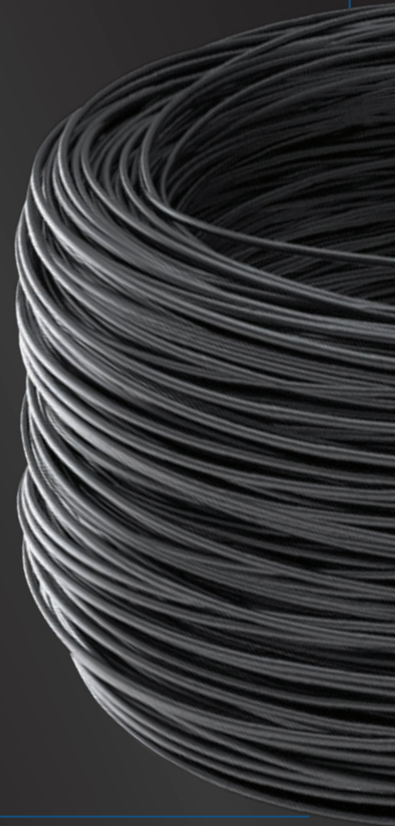
## WIRE ROD

Standard	Grade	Origin
ASTM A510M	SAE 1006 - 1025	USA

Sizes & Dimensional tolerances	
Sizes	P5.5 ~ P16
Min/Max diameter	-/+ 0.4 mm.
Out of roundness	0.6 mm. max

General Packing of Wire Rod			
Coil Weight	Inner Diameter	Outer Diameter	Length
1.5 Ton approx.	850 ~ 950 mm.	1050 ~ 1200 mm.	1100 ~ 1400 mm.
2.0 Ton approx.			1500 ~ 1750 mm.

Tying: 4 equal distance tying wires of 7 mm.  
Other standards and packaging options are available upon request.



# LOGISTICS

## LOGISTIC HUB IN KLAIPĖDA

The largest storage area in the region, which allows you to receive large ship lots with an unloading speed of up to 5000 tons / day and carry out shipments by road and railway transport.

## WAREHOUSES IN THE PORTS OF BREVIK, VASTERVIK, LOVIISA

Allows the same-day shipment from the warehouse to the customer, whether individual or combined order on one truck.

## LOGISTIC WAREHOUSES

- Klaipeda
- Loviisa
- Vastervik
- Brevik
- Szczecin



# QUALITY

## MATERIAL TESTING

Material testing of rebar is essential to ensure its quality, compliance with industry standards, and suitability for its intended use in construction projects. The testing helps in assessing the mechanical properties, such as strength, ductility, and elongation, as well as the chemical composition and physical dimensions of the rebar. At Suez Steel Company various tests are conducted during rebar material testing, including: tensile, bend, chemical analysis, dimensional analysis, weldability and corrosion resistance testing.



## PRODUCT DEVELOPMENT

Rebar product development involves the design, testing, and improvement of reinforcing bars to meet specific requirements and address the needs of the construction industry. It focuses on developing rebar with enhanced properties, improved performance, and innovative features.

Throughout the rebar product development process, it is crucial to collaborate with industry experts, conduct thorough testing and validation to ensure that the developed rebar offers improved performance, and addresses the specific needs of the construction industry.





# CERTIFICATES

Litmet company has received and maintains the most important certifications to ensure that our products and services are provided to our clients at the highest possible quality.



\*All certificates can be viewed on [www.litmet.com](http://www.litmet.com) website.



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