#1 IN THE BALTICS









OUR MISSION

Execute high-quality product solutions for cargo industry

ENTERPRISE PRINCIPLES



Secure high quality standards



Continued investment in production



Customised client relations



Competitive pricing



BLESTE SIA - Full Company View

SUMMARY

Report as of: 03.08.2022 using Currency as EUR

BLESTE SIA

Tradestyle(s):

ACTIVE

SINGLE LOCATION

Address: Sloka 7122, LV-2011, Jurmala, LV

Phone: +371 67 618 760

D-U-N-S: 63-124-2575

Registration Number: 40003243982

D&B Rating | 1A2



Risk Assessment

Dun & Bradstreet Thinks...

• Overall assessment of this company: STABLE CONDITION

COMPANY PROFILE

Legal FormPrivate Limited Company

Telephone +371 67 619 811

Annual Sales € 3,143,718

Mfg construction machinery

Line of Business







ROPE GRABS

DUAL-SCOOP

- For bulk density of 0.6 to 3.2 t / m³
- Grab volume: 1 40 m³
- **⊘** The design of the scoops is customisable

"ORANGE PEEL"

Best for handling stone quarry, pig iron, scrap metal, etc. Available in 3 versions:

- **⊘** open
- **⊘** semi-close
- **©** closed

SCISSOR

- **Solution** Excellent stability and great performance
- Only high strength steel (in grab construction)
- **Solution** Best solution for floating crane operation
- **⊘** Volume up to 40m³
- **⊘** Handling materials coal, bauxite, iron ores, minerals, etc.

HYDRAULIC GRABS

DUAL-SCOOP

Works in Hook operation mode, wireless remote control from crane operators' cabin.

"ORANGE PEEL"

Made for all types of cargo handling machines with operating weight 20 - 150 tonnes.

ELECTRO-HYDRAULIC & DIESEL-HYDRAULIC

Designed to handle bulk cargo with density 0.6 - 3.2 t/m^3 .









RADIO GRABS

DUAL-SCOOP

- For bulk density of 0.6 to 3.2 t / m³
- **⊘** Grab volume: 1 40 m³
- The design of the scoops is customisable

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Best for handling stone quarry, pig iron, scrap metal, etc. Available in 3 versions:

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CONTAINER SPREADER

MECHANICAL AUTOMATIC

Handling 20, 30, 40 and 45 feet containers.

The hold and release of a container is secured by transformation of the crane hoke movement to the rotational movement of locking devices.

HEAVY-DUTY CONTAINER

We produce containers for harsh exploitation conditions. It is designed for storage and movement of such bulk cargo as: ore, rubble, pellet, wood chips, coal, etc.

The container is equipped to work with a turn-over grips.

As an option, a removable cover can be installed.







ROLL TRAILERS

Are designed for general cargo transportation, weighing up to 180 tons on the territory of the terminal.

- 🗸 advanced design
- Management Heavy-duty chassis construction
- custom solutions for special cargo operations
- **Solution** best matching with GRAVITI technology

TURNOVER SPREADERS

Handle bulk cargo in open top containers loaded with:

- **⊘** wood chips, piled density 0,7 t/m³
- **⊘** wood granulate, piled density 0.8 t/m³



CHARACTERISTICS:

- **⊘** Container size 20 ft
- **Solution** Lifting capacity 38 t
- Tare weight 15 t
- High performance

- **⊘** Twistlock operation speed 1.5 sec
- Rotation 0-180 degrees 12 sec
- Hydraulic characteristics
- System running pressure 230 Bar

- **⊘** Electric
- ✓ Voltage 400 VAC





ECO HOPPER

- **⊘** Volume up to 150m³
- Specification and construction according to customer's technical task
- **Options**
- **⊘** Remote control
- Special sensors system for bunker filling control
- **Oust control system**
- Weighting and dosing system
- **⊘** Automatic telescopic loading spouts
- **⊘** Flex-Flap dust blocking system

GRAVITI CONTAINERS



30 m³ container

450 t/h

- Saving up to 25% of the cost of loading
- Dimensions of standard 20 foot container
- Universal standardised design



40 m³ container

650 t/h

- Saving up to 35% of the cost of loading
- Increased height of standard 20 foot container
- Universal standardised design

WE ARE DESIGNING AND PRODUCING:

FOR EXCAVATORS AND FRONT LOADERS

- Automatic clamps for steel rolls with lifting capacity
 15 and 20 tons
- Automatic grabs for steel slabs transportation with lifting capacity 36 tons
- **⊘** Hook for transporting steel coils in a horizontal position
- Grabs for wire rod
- ✓ Various traverse (line, frame...)
- **⊘** Construction and equipment of buckets is customisable
- **⊘** Buckets volume: 1 8 m³

PLANT



Two workshops, total area 3800 m² and crane lifting height of 17 m.



Steel cutting is on gas and plasma CNC machines.



For higher accuracy and quality assemblies are performed on special stands and jigs.

OVER 5000 UNITS

of cargo handling equipment produced in 27 years.

OVER 50 CLIENTS

throughout Europe, Baltics, CIS are regularly served.









TRADE REFERENCES

Ventspils commercial port

Major transition port for raw materials from the CIS countries to Europe and beyond.

Riga Commercial Port (RTO)

1st largest port in Latvia.

Severstal

Largest steel company in Eastern Europe.

GANZ DANUBIUS

Hungarian shipbuilding holding which is the oldest shipbuilding company in Central Europe, 180 years of shipbuilding's experience.

FACTORY CONTRACTORS









www.3ds.com

www.ssab.com

www.parker.com

www.certex.lv



SIEMENS





www.michelinman.com

www.new.siemens.com

www.camso.co

www.skf.com



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