

A low-angle, upward-looking photograph of several modern skyscrapers with glass facades, set against a clear blue sky. The image is framed by large, overlapping geometric shapes in shades of orange and brown, which appear to be stylized representations of structural steel profiles or architectural elements. Some of these shapes contain smaller, semi-transparent triangles in white and grey.

LIGHTWEIGHT STRUCTURAL STEEL PROFILES AND OTHER METAL CONSTRUCTIONS

LANK/META

Company

Established in 2002

Turnover – 9,1 m. EUR (2022)

Capacity – 500 tons/month

Export – 62%:

▲ Denmark, Norway, Sweden, Finland,
Latvia, Estonia, USA, Belgium,
Switzerland, Germany, Iceland, France,
Great Britain, Ireland, Czech Republic,
Namibia, Cayman Islands

Sales options:

- ▲ Factory deliveries – Lithuania
- ▲ Representatives – Estonia, Latvia
- ▲ Internet shop

9 100 000

EUR turnover (2022)

60 000+

reference buildings

1000

satisfied customers

20

countries

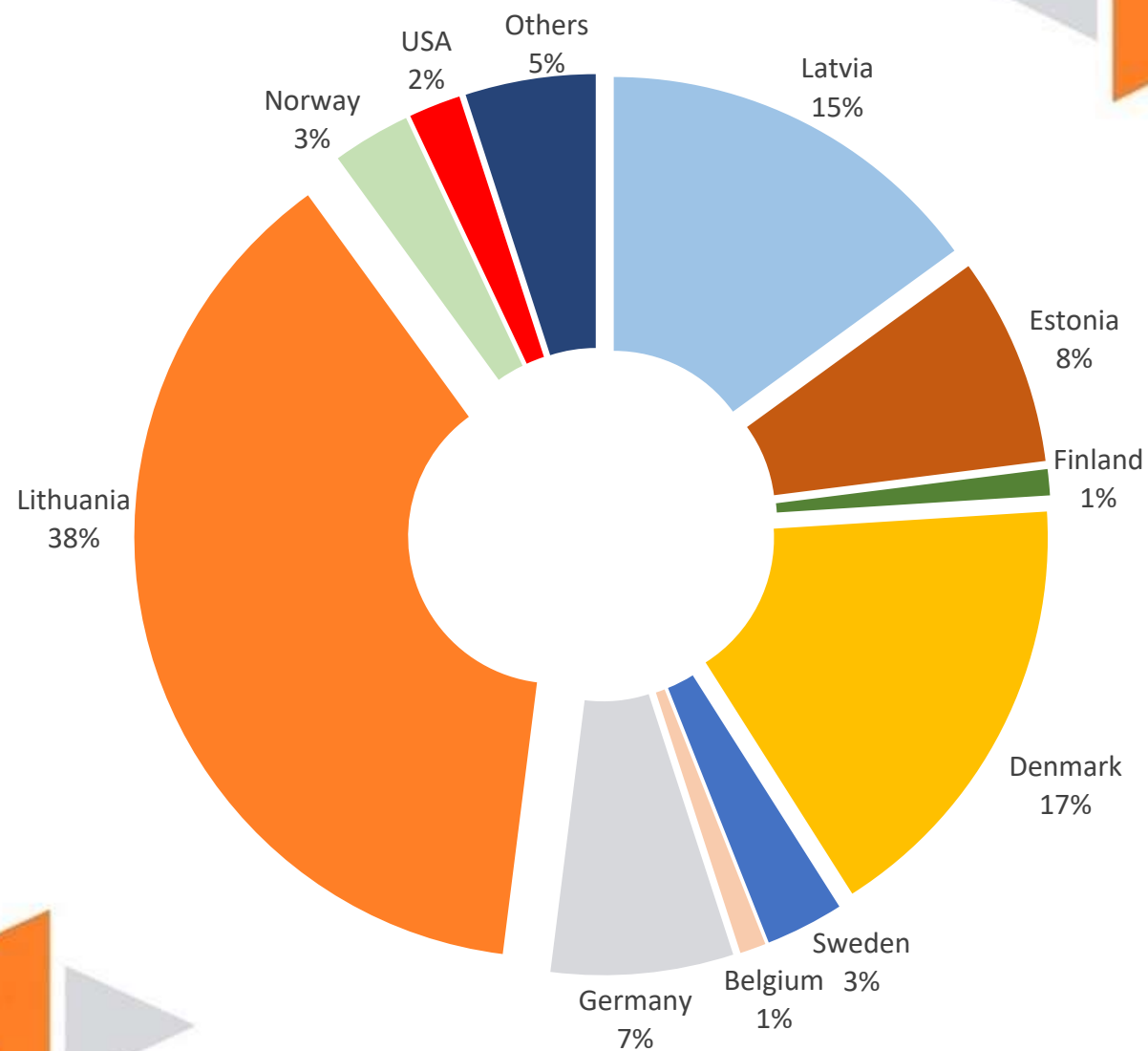
21

years in the market

5

days standard production time

Customers



Main group of products

Lightweight structural purlines, girts and framing profiles

t	h	b	b1	r	A	As	M	ex	lx	Wx	ix	ly	Wy	iy
mm	mm	mm	mm	mm	cm2	m2/m	kg/m	mm	cm4	cm3	cm	cm4	cm3	cm
0,80	50,00	40,00	40,00	0,80	1,02	0,26	0,99	12,71	4,58	1,83	2,11	0,65	1,32	1,32
1,00	50,00	40,00	40,00	1,00	1,27	0,26	0,99	12,81	5,65	2,26	2,11	0,80	1,31	1,31
1,20					1,51				6,68				1,31	1,31
1,50					1,88				8,18				1,31	1,31
2,00					2,47				10,53				1,30	1,30
2,50					3,04				12,71				1,29	1,29
3,00					3,60				14,71				1,28	1,28
0,80	100,00	40,00	40,00	0,80	1,18	0,36	1,39	9,33	9,70				1,29	1,29
1,00	100,00	40,00	40,00	1,00	1,47	0,36	1,39	9,33	11,99				1,29	1,29
1,20	100,00	40,00	40,00	1,20	1,75	0,36	1,39	9,33	14,23				1,29	1,29
1,50					2,18				17,49				1,29	1,29
2,00					2,87				22,68				1,28	1,28
2,50					3,54				27,55				1,27	1,27
3,00	100,00	40,00	40,00	3,00	4,20	0,36	1,39	9,33	32,13				1,26	1,26
0,80	100,00	40,00	40,00	0,80	1,42	0,36	1,39	9,33	21,89				1,25	1,25
1,00	100,00	40,00	40,00	1,00	1,77	0,36	1,39	9,33	27,13				1,24	1,24
1,20	100,00	40,00	40,00	1,20	2,11	0,36	1,39	9,33	32,27				1,24	1,24
1,50					2,63				39,80				1,24	1,24
2,00					3,47				51,90				1,23	1,23
2,50					4,25				63,43				1,22	1,22
3,00					5,10				74,41				1,22	1,22
0,80	150,00	40,00	40,00	0,80	1,62	0,45	5,18	8,24	36,89				1,20	1,20
1,00	150,00	40,00	40,00	1,00	2,02	0,45	5,18	8,24	45,76				1,20	1,20
1,20	150,00	40,00	40,00	1,20	2,41	0,45	5,18	8,24	54,49				1,20	1,20
1,50	150,00	40,00	40,00	1,50	3,00	0,45	5,18	8,24	67,34				1,19	1,19
2,00	150,00	40,00	40,00	2,00	3,97	0,45	5,18	8,24	88,06				1,19	1,19
2,50	150,00	40,00	40,00	2,50	4,92	0,45	5,18	8,24	107,95				1,18	1,18
3,00	150,00	40,00	40,00	3,00	5,85	0,45	5,18	8,24	127,01				1,17	1,17
0,80	200,00	40,00	40,00	0,80	1,82	0,45	5,18	8,24	56,94				1,16	1,16
1,00	200,00	40,00	40,00	1,00	2,27	0,45	5,18	8,24	70,70				1,16	1,16
1,20	200,00	40,00	40,00	1,20	2,71	0,45	5,18	8,24	84,26				1,15	1,15
1,50	200,00	40,00	40,00	1,50	3,38	0,45	5,18	8,24	104,25				1,15	1,15
2,00	200,00	40,00	40,00	2,00	4,47	0,45	5,18	8,24	136,62				1,14	1,14
2,50	200,00	40,00	40,00	2,50	5,54	0,45	5,18	8,24	167,83				1,14	1,14
3,00	200,00	40,00	40,00	3,00	6,60	0,45	5,18	8,24	197,90				1,13	1,13

U profiles

t	h	b	b1	r	A	As	M	ex	lx	Wx	ix	ly	Wy	iy
mm	mm	mm	mm	mm	cm2	m2/m	kg/m	mm	cm4	cm3	cm	cm4	cm3	cm
0,80	50,00	40,00	40,00	0,80	1,02	0,26	0,99	12,71	4,58	1,83	2,11	0,65	1,32	1,32
1,00	50,00	40,00	40,00	1,00	1,27	0,26	0,99	12,81	5,65	2,26	2,11	0,80	1,31	1,31
1,20					1,51				6,68				1,31	1,31
1,50					1,88				8,18				1,31	1,31
2,00					2,47				10,53				1,30	1,30
2,50					3,04				12,71				1,29	1,29
3,00					3,60				14,71				1,28	1,28
0,80	100,00	40,00	40,00	0,80	1,18	0,36	1,39	9,33	9,70				1,29	1,29
1,00	100,00	40,00	40,00	1,00	1,47	0,36	1,39	9,33	11,99				1,29	1,29
1,20	100,00	40,00	40,00	1,20	1,75	0,36	1,39	9,33	14,23				1,29	1,29
1,50					2,18				17,49				1,29	1,29
2,00					2,87				22,68				1,28	1,28
2,50					3,54				27,55				1,27	1,27
3,00	100,00	40,00	40,00	3,00	4,20	0,36	1,39	9,33	32,13				1,26	1,26
0,80	100,00	40,00	40,00	0,80	1,42	0,36	1,39	9,33	21,89				1,25	1,25
1,00	100,00	40,00	40,00	1,00	1,77	0,36	1,39	9,33	27,13				1,24	1,24
1,20	100,00	40,00	40,00	1,20	2,11	0,36	1,39	9,33	32,27				1,24	1,24
1,50					2,63				39,80				1,24	1,24
2,00					3,47				51,90				1,23	1,23
2,50					4,25				63,43				1,22	1,22
3,00					5,10				74,41				1,22	1,22
0,80	150,00	40,00	40,00	0,80	1,62	0,45	5,18	8,24	36,89				1,20	1,20
1,00	150,00	40,00	40,00	1,00	2,02	0,45	5,18	8,24	45,76				1,20	1,20
1,20	150,00	40,00	40,00	1,20	2,41	0,45	5,18	8,24	54,49				1,20	1,20
1,50	150,00	40,00	40,00	1,50	3,00	0,45	5,18	8,24	67,34				1,19	1,19
2,00	150,00	40,00	40,00	2,00	3,97	0,45	5,18	8,24	88,06				1,19	1,19
2,50	150,00	40,00	40,00	2,50	4,92	0,45	5,18	8,24	107,95				1,18	1,18
3,00	150,00	40,00	40,00	3,00	5,85	0,45	5,18	8,24	127,01				1,17	1,17
0,80	200,00	40,00	40,00	0,80	1,82	0,45	5,18	8,24	56,94				1,16	1,16
1,00	200,00	40,00	40,00	1,00	2,27	0,45	5,18	8,24	70,70				1,16	1,16
1,20	200,00	40,00	40,00	1,20	2,71	0,45	5,18	8,24	84,26				1,15	1,15
1,50	200,00	40,00	40,00	1,50	3,38	0,45	5,18	8,24	104,25				1,15	1,15
2,00	200,00	40,00	40,00	2,00	4,47	0,45	5,18	8,24	136,62				1,14	1,14
2,50	200,00	40,00	40,00	2,50	5,54	0,45	5,18	8,24	167,83				1,14	1,14
3,00	200,00	40,00	40,00	3,00	6,60	0,45	5,18	8,24	197,90				1,13	1,13

L profiles

t	h	b	b1	r	A	As	M	ex	lx	Wx	ix	ly	Wy	iy
mm	mm	mm	mm	mm	cm2	m2/m	kg/m	mm	cm4	cm3	cm	cm4	cm3	cm
0,80	50,00	40,00	40,00	0,80	1,02	0,26	0,99	12,71	4,58	1,83	2,11	0,65	1,32	1,32
1,00	50,00	40,00	40,00	1,00	1,27	0,26	0,99	12,81	5,65	2,26	2,11	0,80	1,31	1,31
1,20					1,51				6,68				1,31	1,31
1,50					1,88				8,18				1,31	1,31
2,00					2,47				10,53				1,30	1,30
2,50					3,04				12,71				1,29	1,29
3,00					3,60				14,71				1,28	1,28
0,80	100,00	40,00	40,00	0,80	1,18	0,36	1,39	9,33	9,70				1,29	1,29
1,00	100,00	40,00	40,00	1,00	1,47	0,36	1,39	9,33	11,99				1,29	1,29
1,20	100,00	40,00	40,00	1,20	1,75	0,36	1,39	9,33	14,23				1,29	1,29
1,50					2,18				17,49				1,29	1,29
2,00					2,87				22,68				1,28	1,28
2,50					3,54				27,55				1,27	1,27
3,00	100,00	40,00	40,00	3,00	4,20	0,36	1,39	9,33	32,13				1,26	1,26
0,80	100,00	40,00	40,00	0,80	1,42	0,36	1,39	9,33	21,89				1,25	1,25
1,00	100,00	40,00	40,00	1,00	1,77	0,36	1,39	9,33	27,13				1,24	1,24
1,20	100,00	40,00	40,00	1,20	2,11	0,36	1,39	9,33	32,27				1,24	1,24
1,50					2,63				39,80				1,24	1,24
2,00					3,47				51,90				1,23	1,23
2,50					4,25				63,43				1,22	1,22
3,00					5,10				74,41				1,22	1,22
0,80	150,00	40,00	40,00	0,80	1,62	0,45	5,18	8,24	36,89				1,20	1,20
1,00	150,00	40,00	40,00	1,00	2,02	0,45	5,18	8,24	45,76				1,20	1,20
1,20	150,00	40,00	40,00	1,20	2,41	0,45	5,18	8,24	54,49				1,20	1,20
1,50	150,00	40,00	40,00	1,50	3,00	0,45	5,18	8,24	67,34				1,19	1,19
2,00	150,00	40,00	40,00	2,00	3,97	0,45	5,18	8,24	88,06				1,19	1,19
2,50	150,00	40,00	40,00	2,50	4,92	0,45	5,18	8,24	107,95				1,18	1,18
3,00	150,00	40,00	40,00	3,00	5,85	0,45	5,18	8,24	127,01				1,17	1,17
0,80	200,00	40,00	40,00	0,80	1,82	0,45	5,18	8,24	56,94				1,16	1,16
1,00	200,00	40,00	40,00	1,00	2,27	0,45	5,18	8,24	70,70				1,16	1,16
1,20	200,00	40,00	40,00	1,20	2,71	0,								

Features:

- ▲ Round, oval, triangle, square or rectangular holes
- ▲ Inclined or customized ends

Specifications:

- ▲ **0,5 mm – 3,2 mm** Max length – 12 000 mm
- ▲ **3,5 mm – 6,0 mm** Max length – 4000 mm
- ▲ **7,0 – 12,0 mm** Max length – 2000 mm

Raw materials:

- ▲ Galvanized steel **S350GD+Z275MA**
- ▲ Hot rolled mild steel **S235, S355, DC01**
- ▲ Stainless steel **AISI 304, 316**
- ▲ Aluminium **AW5754, AW5050**

Insulated facades and roofs

 THERMO purlins

THERMO Z, C, U profiles

- Max thickness – 2,0 mm
- Max length – 12 360 mm
- Round and oval holes
- Perforation – up to 15 lines

Ventilated facades and roofs

T-flex and Half Z (Z-flex)

L, H, Ω (omega) profiles

- Round and oval holes

Brackets and straps

- Round and oval holes

The background is a collage of four images showing modern building facades. The top-left image shows a white facade with a repeating geometric pattern of rectangular panels. The top-right image shows a building with a rusted, copper-colored metal facade and large windows. The bottom-left image shows a white facade with a repeating geometric pattern of rectangular panels. The bottom-right image shows a white facade with a repeating geometric pattern of rectangular panels.

Facade panels and cassettes

Materials up to 3,0mm:

- Galvanized steel
- Aluminium
- CORTEN

Framing structural systems

halls, warehouses, barns, farms, sheds

- Width – 6, 8, 10, 12 meters (without extra supports)
- Length – starting from 4 meters (dimension between columns)
- Height: side walls – 4 meters, ridge – 6 meters
- Ω girts (2,5 mm thickness)
- Ω purlins (2,5 mm thickness)
- Double Σ profiles for columns (2,5 mm thickness)
- Connections between columns (M16)
- Walling and dead load cleats (3,2 mm and up to 12 mm thickness)
- Cantilever posts (12 mm thickness)



Thermal deformation profiles for concrete floors

- Thickness – 2,5 mm
- Max length – 4000 mm
- Height – from 40 up to 300 mm
- Material – Galvanized steel S350GD+Z275

Concrete floor profiles

- Thickness – 1,5 mm
- Max length – 4000 mm
- Height – from 40 mm up to 150 mm
- Material – Galvanized steel S350GD+Z275
- Round holes



Steel profile fences

- Customized shapes
- Powder coating

Services

THERMOPANEL ASSEMBLY

New >1000 m2 size premises

- Thermopanel and other facade elements for commercial and residential building facades
- Construction and renovation projects in the USA.



Services

LASER CUTTING

Prima Power / Salvagnini

- Sheet dimensions 2000 x 6000 mm
- Sheet thickness:
 - galvanized / hot rolled mild steel up to 20 mm
 - stainless steel up to 10 mm
 - aluminium up to 8 mm



Services

Punching EUROMAC

- thickness up to 4 mm
- perforations starting from $\varnothing$ 3 mm





Services

Perforation

- thickness up to 2 mm
- perforation up to 15 rows

Services

Unwinding of coils and cross-cutting with disk knives

- max weight of the coil – 10 tons
- thickness up to 3.2 mm

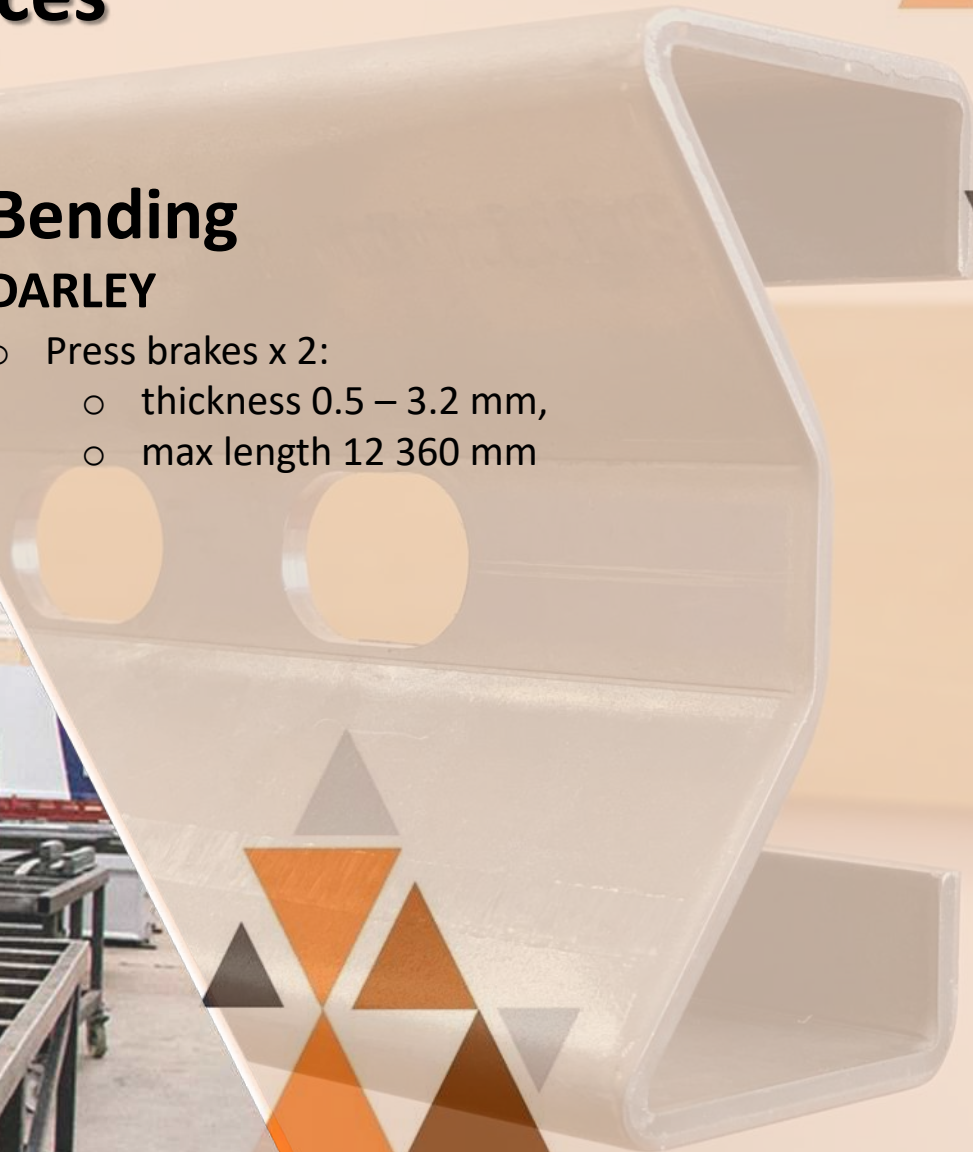


Services

Bending

DARLEY

- Press brakes x 2:
 - thickness 0.5 – 3.2 mm,
 - max length 12 360 mm



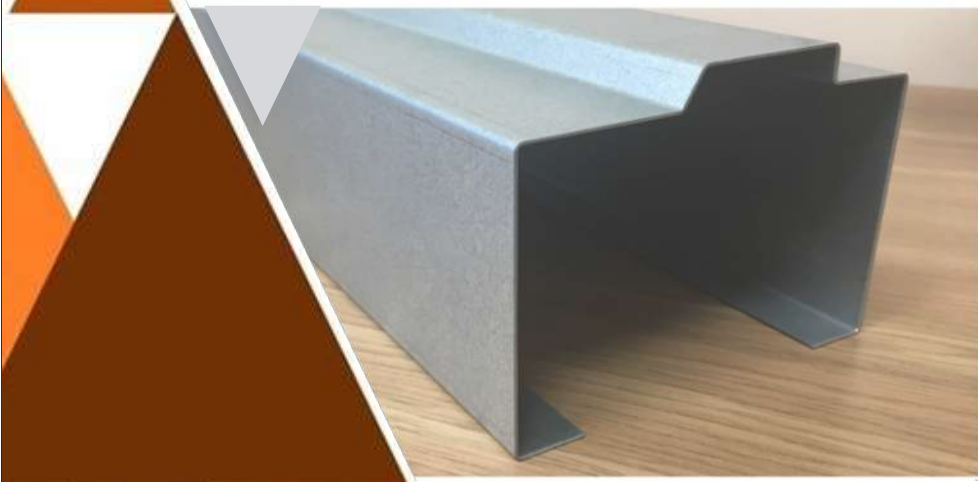
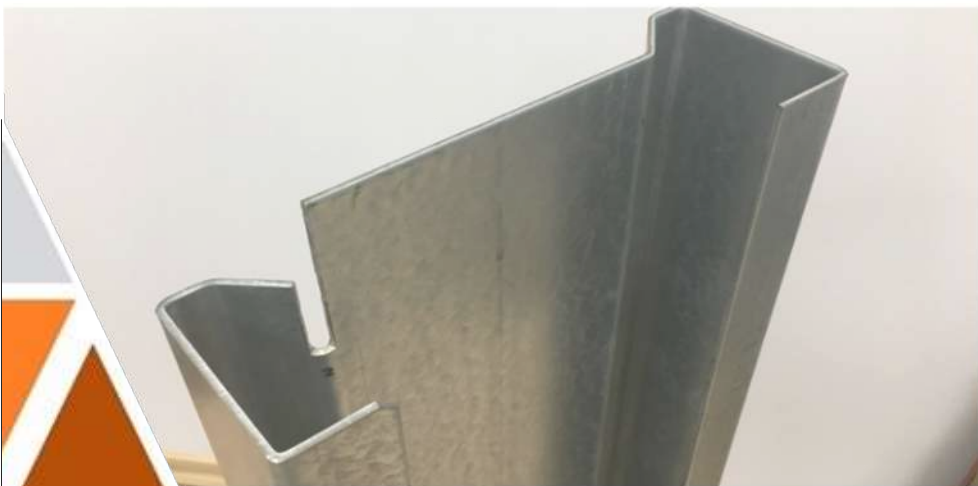
Services

Bending

VIMERCATI / BOCHART

- Press brakes 1 250 mm and 2 500 mm:
 - thickness 0.5 – 2.0 mm,
 - max length 2 500 mm





Services

Bending

CIDAN

- thickness 0.5 – 2.0 mm
- max length 4 000 mm



Services

Cutting

- Guillotine shears:
 - lenght up to 4000 mm,
 - thickness 10 mm



Services

Stamping

- Brackets for ventilated facades
- thickness up to 2 mm



Services

Grinding **NEW !!!**

- Dimensions 1350 x 6000 mm
- thickness up to 20 mm





Services

Welding

- aluminum
- hot rolled mild steel

Our competitive advantage



Specific dimensions

- **Market issue** – Standard sizes and dimensions
- **Our solution** – Bending operations with press brakes
- **Result** – Cost saving

Production time

- **Market issue** – Standard order – 2 weeks or more
- **Our solution** – Standard orders – 3-5 days
- **Result** – Time saving

High quality of raw materials

- **Market issue** – Products made of inappropriate raw materials for construction needs
- **Our solution** – Cooperating with trustful partners
- **Result** – Reached quality standards

Delivery options

- **Market issue** – Producers just produce the products
- **Our solution** – Transportation units
- **Result** – Predictable delivery time

ISO integrated management system

- **Market issue** – Environment, Safety and Health issues
- **Our solution** – Controlled processes by certified professionals
- **Result** – Long lasting relationships

Certified products (EN standards)

- **Market issue** – Products with unknown origin
- **Our solution** – Orders are accompanied by declarations of conformity
- **Result** – Legitimate documentation



Quality assurance

▲ Integrated Management System:

- ▲ ISO 9001:2008 (Quality)
- ▲ ISO 14001:2004 (Environment)
- ▲ OHSAS 18001:2007 (Safety and Health)

▲ Conformity of the factory production control (SPSC)

- ▲ EN 1090-1:2009 + A1:2011

▲ Gazele – fastest growing company

- ▲ 2006, 2007, 2008, 2009, 2014, 2015, 2016



KEY Customers

- ▲ **HUGAAS Construction – Norway**
Bernardas Matuliavičius - Production Manager
Mobile: +370 614 31448, e-mail: bernardas.matuliavicius@hugaas.lt
- ▲ **MOLAND Byggevarer A/S – Denmark / Sweden**
Henrik Danielsen - Purchasing Manager
Mobile: +45 2222 2908, e-mail: hd@moland.dk
- ▲ **IBO Handel – Denmark**
Gudmundur Gudjonsson - General Sales Manager
Mobile: +45 4092 4229, e-mail: gg@k-a.dk

- ▲ **Staticus – Sweden, Norway, UK**
Darius Baranauskas - Procurement Manager
Mobile: +370 686 76467, e-mail: darius.baranauskas@staticus.lt
- ▲ **Omeras GmbH – Germany**
Mirko Gschwilm – Procurement Manager
Mobile: +49 3771 5674 91, e-mail: Mirko.Gschwilm@omerass.de
- ▲ **AILE Grupa – Latvia**
Māris Jansons – Supply Manager
Mobile: +371 2876 9092, e-mail: maris.jansons@ailegrupa.lv
- ▲ **S.B.C. / CONTIGA – Latvia / Norway**
Viesturs Reimanis – Production Manager
Mobile: +371 2653 6513, e-mail: viesturs.reimanis@sbc.lv



References



Vuku and Trondheim halls (Norway)

- ✓ Z and C profiles with specific heights
- ✓ Galvanized plates with conical and oval holes

“

The product variety and technical support helps us to find the best solutions in our projects.

”

Bernardas Matuliavičius
Production Manager, HUGAAS CONSTRUCTION

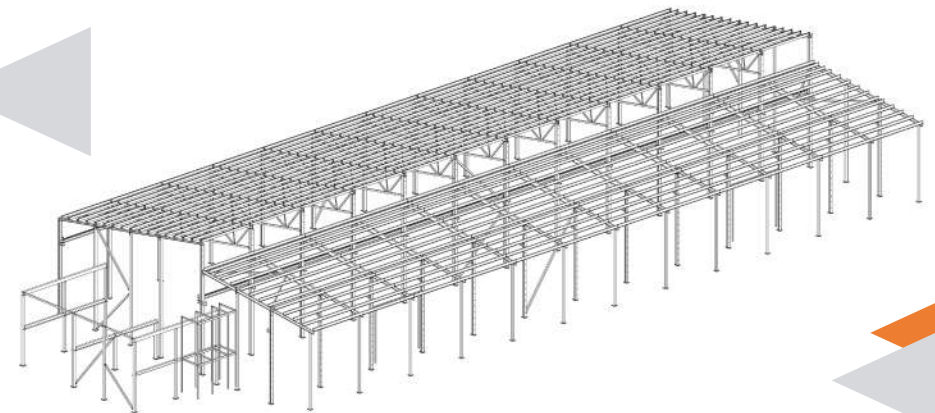


References



**Production site of Tammihallit Oy
(Köyliö, FINLAND)**

Termo Z purlins with inclined ends and
specific perforations



“

LANKMETA is our long-standing partner because of top quality products and service that counts.

”

Viesturs Reimanis

Production Manager, S.B.C. SIA (CONTIGA AB)

References



**DTU – Technical University of Denmark
(Lyngby, Denmark)**

Profiles and girts with different dimensions
✓ +20 000 metres

“ Precision, quality and deliveries on time are basis for our long lasting and successful cooperation with Lankmeta. ”

Gudmundur Gudjonsson
General Sales Manager, IBO Handel og industri A/S



References



Multi storey building (Tyreso, Sweden)

Facade cassettes
✓ 2 386 m²

“

Reliable and easy going
partner, when time
schedule is very tight.

”

Artūrs Zuļģis

Construction Manager, SKONTO PLAN LTD



References



Kiili Gümnasium (Tallinn, Estonia)

Facade vertical blinds

✓ 2 880 m

“

Thanks to the new fixing system of profiles, the installation was 3 times faster than expected.

”

Rene Niine

CEO, FASSAADISTUUDIO OU



References



Multi storey building (London, UK)

Facade perforated sheets
✓ 1 824 m²

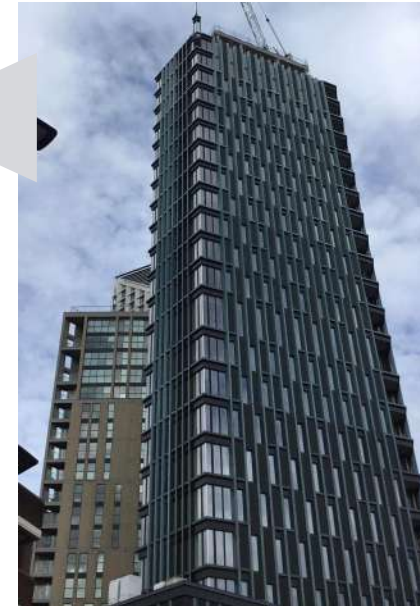
“

All materials are polished,
with smooth edges and
prepared for powder
painting services.

”

Vilnis Hercs

PROCUREMENT MANAGER, SKONTO PLAN LTD





Social activities and sponsorship

- ✓ Lithuania's Strongman Federation
- ✓ Panevėžys City Festivals
- ✓ Panevėžys Motocross Club "Sema"
- ✓ Panevėžys Offroadsters Club "Viesulas Bastūnas"



Team building activities





LANK**ETA**



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LT-35115 Panevėžys, Lithuania



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Facebook



Youtube

