Sheet metal processing

- Stamping •
- Laser cutting
 - Bending •
 - Painting •
 - Assembly •

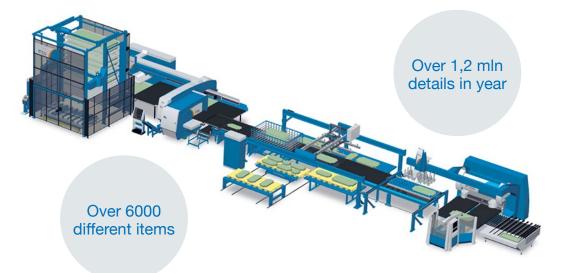


9000 m² of production space 26% of production goes for export

About company

100 employees, situated in Keila – 20 km from capital Tallinn

- 1968 Foundation of Harju Elekter Group
- 1991 The foundation of Harju Elekter Teletehnika
- 1998 100% part of Harju Elekter Group
- 2001 Acquiring of ISO 9001 and 14001 quality certificates
- 2016 Merging of 2 sheet metal processing factories under Teletehnika Estonian Work Inspection award for Good working environment
- 2018 Investment into new FMS automatic production line





Our main services

- SHEET METAL CUTTING AND STAMPING
- BENDING
- SURFACE COATING
- ASSEMBLY
- WELDING
- RESEARCH AND DEVELOPMENT
- QUALITY

LOGISTICS

- 6 CNC Amada and Finnpower and stamping benches
- 1 combi laser
- Fully automatic FMS line with material storage, stamping, buffer stocking and bending operations
- 10 cnc bending machine, over 17600 hours bending capacity per month
- 2 automatic powder coating lines
- Full solution, up to special packaging
- MIG, MAG, TIG and spot welding
- We support customer business with production knowledge & development
- Quality management system ISO9001 and environment management sytems ISO14001
- Purchase and buffer stocks, transport all over the Europe



Stamping and laser cutting of sheet metal

Used materials:

- hot and cold rolled steel •
- zinc coated steel •
- stainless steel
- aluminium
- copper b plastic
 - material thickness up to 5mm

Bending

Up to 3 meters long details. 10 CNC Amada bending machines.



Powder coating

Up to 2100 mm lenght details, 2 automatic lines.

Assembly 📀

Assembly full solution, p to special packaging.

inch/mm

ON

OFF

LIMITY

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Research and development

Our team helps you to develope your products.

Quality 📀

Continuous quality processes, from incoming materials up to the final product.

ZERO

Client sectors

Our customers activities:

- electrical distribution networks
- telecom- and data networks
- machines engineering companies
- food industry machinery
- · logistics sector machinery companies

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We offer

Sheet metal processing. Electrical enclosures, power station components, automation system components, rack cabinets, networking panels, enclosures for all kinds of industries, outdoor cabinets for electrical, telecom or data networks. The materials we use are steel, aluminium, stainless steel, also plastic and copper. Through outsourcing we can offer silk printing and electromechanical assembly.

Harju Elekter Group

HARJU ELEKTER SUBSIDIARIES



AS HARJU ELEKTER

The Parent company of the Group, focused to managing and coordination of co-operation within the Group's companies and real estate holding. Located in Keila

AS HARJU ELEKTER ELEKTROTEHNIKA

Manufacturer of electrical equipment for energy distribution, industrial and construction sectors, located in Keila

AS HARJU ELEKTER TELETEHNIKA

Producer of customer-based sheet metal products and semi-manufactured articles for the electrical engineering and energy sector, located in Keila

ENERGO VERITAS OÜ (80,5%)

A company trading with electrical materials and equipment in Estonia

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SATMATIC OY Manufacturer of industrial control and automation devices, located in Ulvila and in Kerava

FINNKUMU OY

Finnish leading prefabricated substation manufacturer in Kurikka

TELESILTA OY

Electrical engineering company specializing in electrical contracting for the shipbuilding industry, located in Uusikaupunki

HARJU ELEKTER

KIINTEISTÖT OY Industrial real estate holding company



HARJU ELEKTER AB Sales office in Stockholm

SEBAB AB*

Engineering company for MV/LV power and distribution solutions for the construction, infrastructure and renewable energy sector, located in Malmö

Kurikka

GRYTEK AB*

Manufacturer of pre-fabricated technical houses in Grytgöl



Manufacturer of automatic equipment, control and distribution units, located

in Panevežvs



STOCKHOLM



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