

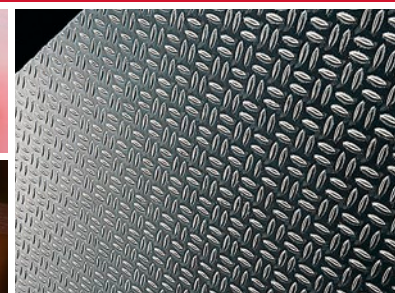
Amari Metals Estonia

Stainless steel
Aluminium
Copper

#1 in
STAINLESS STEEL
in Estonia
since 1996

Stainless steel 2000 mm wide in stock

Grades in stock: 1.4301, 1.4404, 1.4462, 1.4539, 1.4845



amari metals

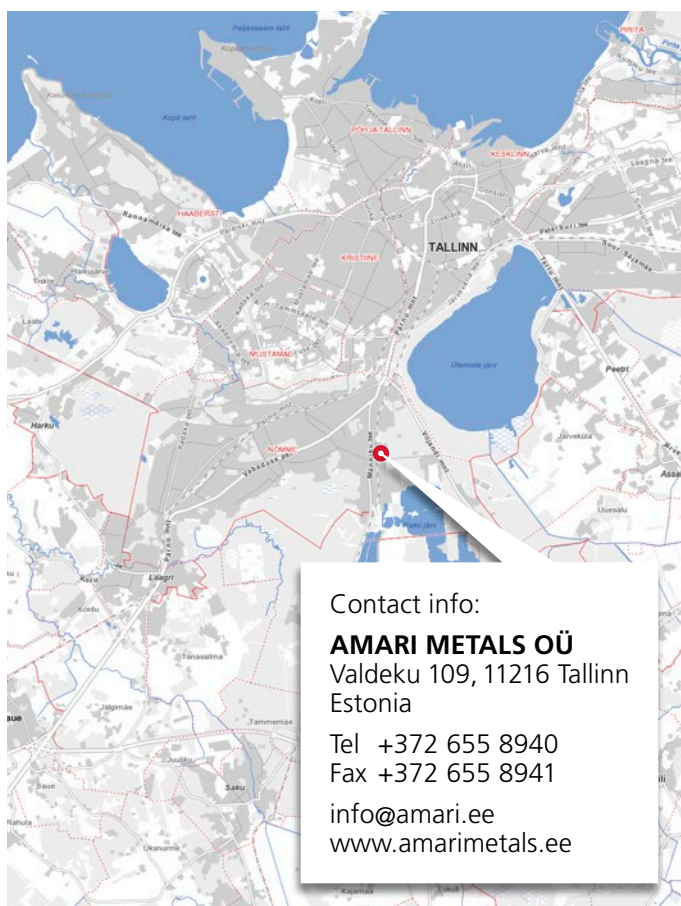
Amari Metals OÜ is part of the Amari Metals family, one of the leading distributors of stainless steel, aluminium and other non-ferrous metals in Europe.

We started in 1996 as the Avesta Sheffield sales office with the concept of the 'House of stainless steel'. In 2001 we joined the Outokumpu Group and since 2012 we have belonged to the Amari Metals family. Our highly experienced sales team provide a high level of service and delivery materials promptly. Customer satisfaction is our main target – to be the most widely recommended supplier and our customers' first choice.

Our sales office and the biggest stainless steel warehouse in Estonia is located in Tallinn, close to many stainless steel production companies and just 10 minutes' drive from the city centre. We are also very well linked to main roads on which trucks have easy driving connections to every part of Estonia.

In addition to standard grades for stainless steel and aluminium sheets, our strengths include special grades and 2 m wide stainless material among our Tallinn stock:

- 2000 mm wide stainless sheets (standard grades 3–12 mm)
- Special grades 1.4539; 1.4845
- Duplex grade 1.4462



Contact info:

AMARI METALS OÜ
Valdeku 109, 11216 Tallinn
Estonia

Tel +372 655 8940

Fax +372 655 8941

info@amari.ee

www.amarimetals.ee

Stainless steel

Sheets

Grades: EN 1.4301; 1.4404; EN 1.4541; 1.4571;
EN 1.4462; 1.4162; 1.4410;
EN 1.4539/904L;
EN 1.4835/253 MA; 1.4845/310S

Thicknesses: 0.5–12 mm

Sizes: 1000×2000; 1250×2500;
1500×3000; 2000×6000

Polished, brushed, BA, Deco sheets

Thicknesses: 0.6–3,0 mm

Sizes: 1000×2000; 1250×2500; 1500×3000

Plates

Grades: EN 1.4301; 1.4404; 1.4462; 253MA; 904L

Thicknesses: 15–120 mm

Sizes: 1500×3000; 1500×6000; 2000×6000

Profiles

Angle: EN 1.4301; 1.4404

Sizes: 20×20–100×100 mm

Hexagonal: EN 1.4301; 1.4404

Sizes: 10–60 mm

Round: EN 1.4301; 1.4404; 1.4305; 1.4021

Sizes: 3–400 mm

Flat: EN 1.4301; 1.4404

Sizes: 3×15–50×150 mm

Tubes

Construction tubes: EN 1.4301; 1.4571

Sizes: 10×10×1; 120×80×5 mm

Process tubes, welded: EN 1.4301; 1.4571
DIN-17457; 17455; 11850

Sizes: 10×1–406.4×3

Finishes: Grounded & mirror polished surfaces

Copper

Sheets and coils

CU-DHP

Thicknesses: 0.4–4 mm

Different surface qualities

Aluminium

Sheets

Alloys: EN 1050 H14 / H24
EN 5754 H12 / H22
EN 6082 T651
EN 5083 0 / H111

Thicknesses: 0.5–30 mm

Tread sheets (tread 5 bar)

Alloys: EN 1050 H244
EN 5754 H114

Thicknesses: 2–6 mm

Aluminium plates

Alloys: EN 2017 T451
EN 5754 0 / H111
EN 6082 T651
EN 7075 T651

Thicknesses: 10–100 mm

Sizes: 1020×2020; 1520×3020

Aluminium profiles

Angle: EN 6060 T6

Sizes: 10×20–50×160 mm

Square: EN 2017 T4; EN 6082 T6

Sizes: 20–150 mm

Round: EN 2017 T4; EN 6082 T6

Sizes: 10–350 mm

Flat: EN 2017 T4; EN 6082 T6

Sizes: 2×20–20×150 mm

Aluminium tubes

Alloys: EN 6060 T6

Sizes: diam. 10–110 mm

