



Who we are

AMR Trading AG based in Zug, Switzerland is the integrated sales and marketing partner of a dynamically growing multi – metal Russian industrial group STUPINO, with its aluminium centre of excellence in Belaya Kalitva, south-west Russia.

With USD \$150 million of recent investment, BK produces high quality aluminum sheet and plate for a wide variety of applications, ranging from aerospace, automotive to general engineering.

BK produces a typical set of aluminium sheet and plate, as well as extrusions in all standard NHT- (5754 & 5086) and HT- (6061, 6082, 2017, and 7075) alloys in the usual tempers and dimensions and according to all common specifications.

On top of that, BK on demand is capable of producing a wide range of non-standard plate alloys.

Our Mission

- Transparency in ownership and strategy
- Integrity and respect in dealing with customers, suppliers, and employees
- Aspiration to be a supplier of choice in selected markets
- To deliver world class quality and service to our customers



Our Manufacturing Capabilities

HT – Plate

Alloy	Temper	Dimensions (inch)			Specifications
		Thickness	Width	Length	
6061	T651	0.25" – 6"	39" - 59"	79" - 255"	ASTM B 209M, ASTM B 209, AMS 4027, EN 573-3, EN 485-1, -2, -3, 4
6082	T651	0.25" – 6"	39" - 59"	79" - 255"	EN 573-3, EN 485 -1, -2, -3, 4
7075	T651	0.25" – 6"	39" - 59"	79" - 255"	ASTM B 209M, ASTM B 209, AMS 4045, EN 573-3, EN 485-1, -2, -3, 4
2024	T351	0.25" – 6"	39" - 59"	79" – 255"	ASTM B 209, AMS-Q Q-A-250/4A, AMS 4037, EN 573-3, EN 485-1, -2, -3, 4
2014A	T451	0.25" – 3"	39" - 79"	79" - 255"	EN 573-3, EN 485-1, -2, -3, 4
	T651	0.25" – 4.7"	39" - 79"	79" - 255"	EN 573-3, EN 485-1, -2, -3, 4
2017A	T451	0.25" – 6"	39" - 79"	79" - 255"	EN 573-3, EN 485-1, -2, -3, 4

NHT – Plate

Alloy	Temper	Dimensions (inch)			Specifications
		Thickness	Width	Length	
5754 5083 5086	O H111	0.25" – 0.9"	39" - 79"	79" - 255"	ASTM B 209M, ASTM B 209, ABS, DNV, EN 573-3, EN 485-1, -2, -3
5083 5086	H32 H321 H116	0.25" – 6"	39" - 79"	79" - 255"	ASTM B 209M, ASTM B 209, AMS-Q Q-A-250/6A (5083), ASTM B928/B928M, EN 573-3, EN 485 -1, -2, -3, 4, ABS, DNV
5083 5086	H112	0.25" – 3"	39" - 79"	79" - 255"	ASTM B 209M, ASTM B 209, AMS-Q Q-A-250/6A (5083), ABS, DNV, EN 573-3, EN 485-1, -2, -3, 4

HT – Sheet

Alloy	Temper	Thickness	Width	Length	Specifications
7021	T6	0.07"-0.15"	39"- 62.3"	39"-177"	ASTM B 209M, AMS-QQ-A-250/12 EN 573-3, EN 485-1, -2, -4
7075	T6 T651	0.2"-0.24"	47.2"- 79"	47.2"- 59"	ASTM B 209M, AMS-QQ-A-250/12 EN 573-3, EN 485-1, -2, -4
2017A	T4 T451	0.2"	47.2"- 79"	79"-193"	EN 573-3, EN 485-1, -2, -4
6061 6082	T6 T651	0.2"-0.24"	47.2"- 79"	79"-193"	ASTM B 209, AMS 4027M EN 573-3, EN 485-1, -2, -4

NHT – Sheet

Alloy	Temper	Thickness	Width	Length	Specifications
5052	O, H22 H326	0.23"- 0.25"	47.2"- 79"	79"- 196.8"	ASTM B 209M, ASTM B 209, AMS 4016, EN 573-3, EN 485-1, -2, -4
5083	O,H116 H321, H111	0.2"- 0.25"	47.2"- 79"	79"- 196.8"	ASTM B 209M, ASTM B 209, ASTM B928 / B928M, EN 573-3, EN 485-1, -2, -4
5083	O	0.2"- 0.35"	82"-118"	82"- 118.1"	ASTM B 209M, ASTM B 209, ASTM B928 / B928M, EN 573-3, EN 485-1, -2, -4
5086	O, H112 H116, H22, H32, H321	0.23"- 0.25"	47.2"- 79"	79"- 196.8"	ASTM B 209M, ASTM B928 / B928M, ASTM B 209, EN 573-3, EN 485-1, -2, -4

Tube

Product	Dimensions (inch)	Alloy	Specifications
Extruded tube	∅ 0.7 – 5 wall 0.05 – 0.7	2017, 2024, 3003, 5083, 5086, 5049, 5052, 5754, 6061, 6082, 7075	ASTM B 221 ASME SB 241 EN 755
Drawn tube	∅ 0.1 – 3.7 wall 0.02 – 0.2	5086, 5083, 6061	EN 754 ASTM B210 SAE AMS – WW-T-700
Extruded thin wall tube for special GE applications	∅ 0.2 – 0.4 wall 0.02 – 1.5	1050, 1070	TU 1-3-041

Rod & bar

Product	Dimensions, sections (inch)	Alloy	Specifications
Rod	∅ 4.7 for HT	2017A, 2014, 2024 6061, 6082, 7075	ASTM B 221 EN 755
	3.9 < 8.6 for NHT	3003, 5083, 5754, 1163	
Profile and flat bar	Profile & flat bar S 25.5 inch ²	2017A, 2014, 2024 3003, 5083, 5754, 6061 6082, 7075, 1561, 1163	ASTM B 221 EN 755
	Rack type profile S 78.7 inch ²		
	Long profile S 23.6 inch ²	1163	TU-83-69-89

Types of rolling mills

Hot rolling mill «Quarto-2800»

Cold rolling mill «Quarto-2800»

Cold rolling mill «Quarto-3120»

Heat treatment equipment



Supply Logistics

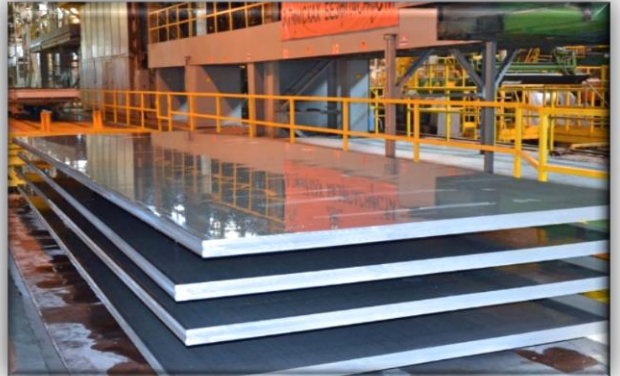
Min. delivery size: 20mt

Min. item size: 2mt

Production time: 6 – 7 weeks

Delivery time (est.): 8 weeks

Total time: 14 – 15 weeks



Approvals

ASTM-B209, QQ-A-250, ISO-9001, **AS-9100**,

ISO-14001, NADCAP (US testing)

DNV (5083 plate in temper O, H112, H116, H321)

EN-485 (1-3), EN-573



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