

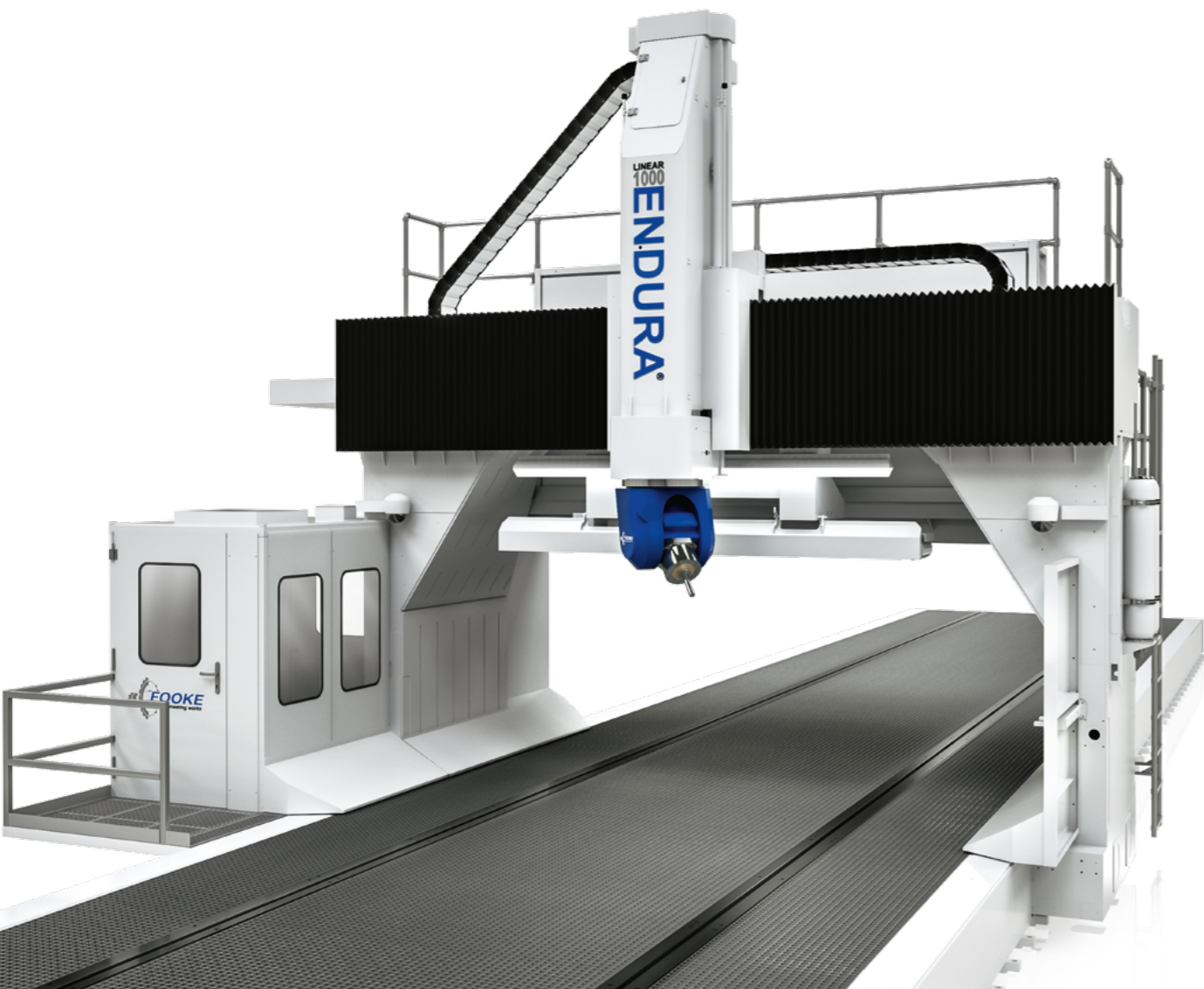
ENDURA® 1000LINEAR LONG BED GANTRY MILLING MACHINE

ADVANTAGES
AT A GLANCE

- Specialist or large volume workpieces
- Ergonomic loading
- Travelling operator cabin for optimal process monitoring
- Traveling tool changer
- Market leader in the machining of aluminum profiles for the rail technology
- Individual clamping concepts and fixtures on customer request
- Available with mechanical drive components or modern linear motor drives
- Three-station component machining for process-parallel loading and unloading
- FSW retrofit solution for friction stir welding with max. axial force of 25 kN



FURTHER
INFORMATION



	Traverse paths [mm]	Feed rate [mm/min]	Acceleration [m/s ²]
X-Axis	5,000 - 60,000	5 - 55,000	up to 5
Y-Axis	4,500	5 - 55,000	
Z-Axis	1,600 / 1,900 / 2,100	5 - 55,000	

	Plastics	Block-materials for modelling	Composite materials (CFRP / GRP)	Aluminum	Cast Iron	Steel
MH 4	✓	✓	✓	✓	✓	✓
MH 6	-	-	-	✓	✓	✓
MH 8	-	-	-	✓	✓	✓
MH 9	-	-	✓	-	-	-

TECHNICAL
DATA

MATERIALS

Technical changes reserved.

FOOKE ENGINEERING WORKS



HEADQUARTER

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FOOKE - LOCATIONS

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