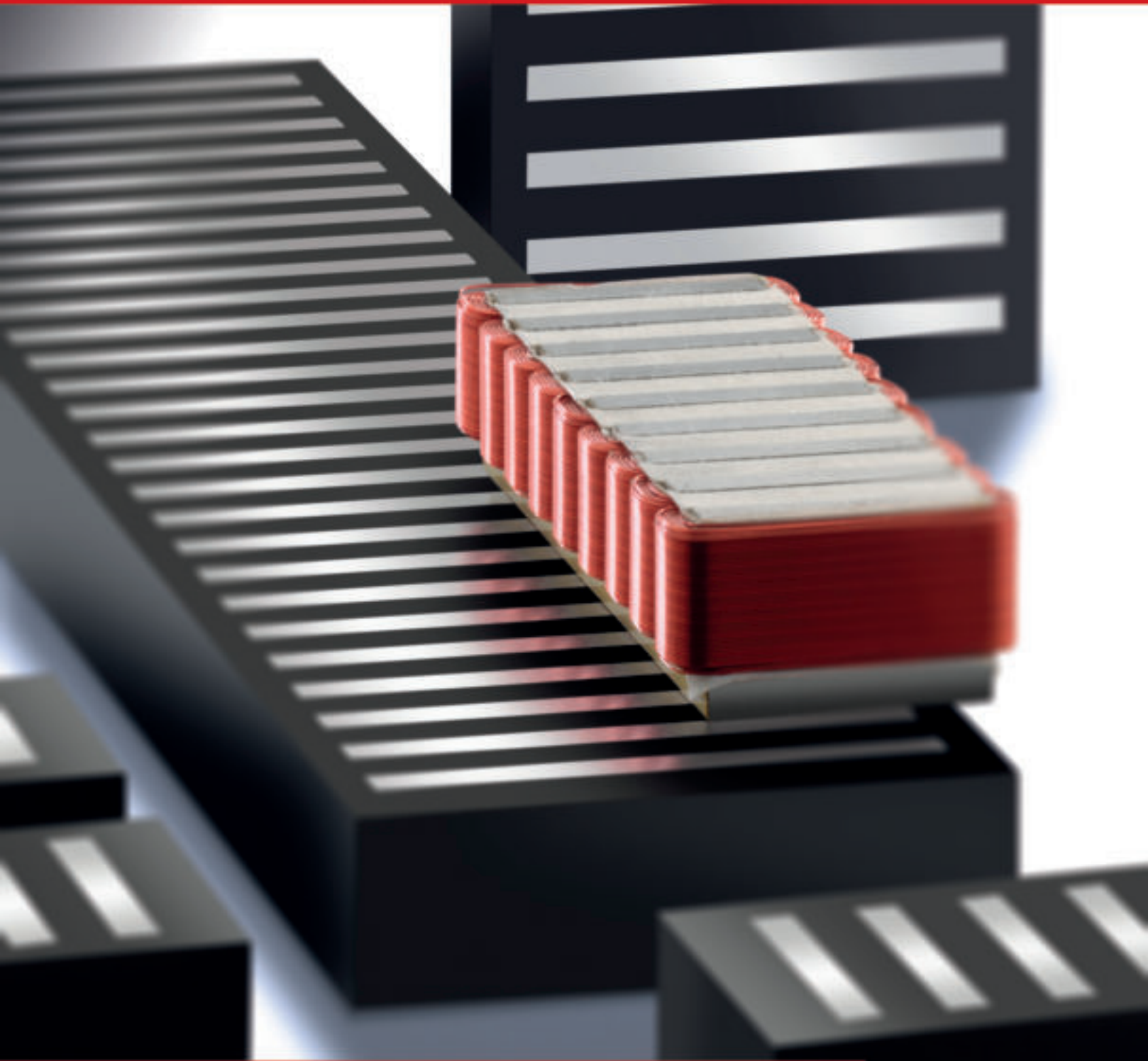




# Linear Motors Series SML

compact - dynamic - precise

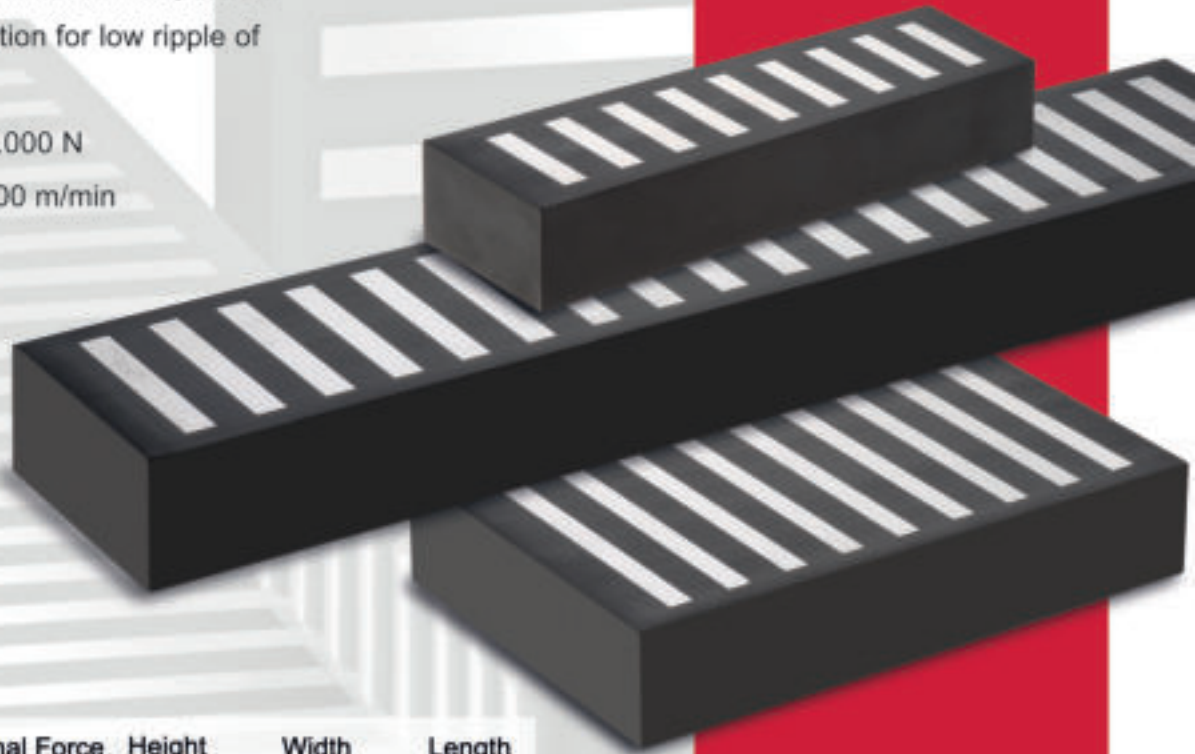


**EMT Ingenieurbüro GmbH**

für Elektro-Maschinen-Technik

## Linear Motors - Series SML

- Developed and optimized for use in the machine building industry
- Extremely compact design for limited installation spaces
- High dynamic for quick movement sequences
- Cogging torque optimization for low ripple of the feeding force
- Maximum force up to 10.000 N
- Maximum speed up to 300 m/min



Type	Nominal Force Fn (N)	Height mm	Width mm	Length mm
SML 37 x 160	210	34,0	57,0	178,0
SML 50 x 160	310	34,0	65,0	178,0
SML 100 x 160	610	34,0	116,0	178,0
SML 150 x 160	910	34,0	166,0	178,0
SML 37 x 320	420	34,0	57,0	338,0
SML 50 x 320	620	34,0	65,0	338,0
SML 100 x 320	1220	34,0	116,0	338,0
SML 150 x 320	1820	34,0	166,0	338,0
SML 50 x 480	930	34,0	65,0	498,0
SML 100 x 480	1830	34,0	116,0	498,0
SML 150 x 480	2730	34,0	166,0	498,0

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