LINEAR MOVEMENTS RFQ

DME servomold®

Indicate price offer ☐ **Detailed offer** ☐ **Probability of order** ____ % **Approx. time of completion** ____ (month/year)

CUSTOMER DETAILS
(moldmaker)

Customer name | Customer project name | Customer project no.

Customer contact | E-Mail address | Phone

END USER DETAILS

Company name | End user project name | End user project no.

Industry sector: ☐ Medical ☐ Packaging ☐ Consumer ☐ Automotive ☐ Electronic ☐ Others ____ Which?

ARTICLE DETAILS

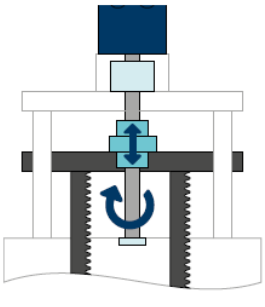
Please provide us with 2D=dxf, pdf / 3D_step files!

Part name | Part number

ASA (Material type) | Material name / designation | ☐ Glass fibre ☐ Carbon ☐ Glass balls | ____ % Percentage | ____ °C Melt temperature

PROJECT DETAILS

Type of movement

☐ 

Rack movement

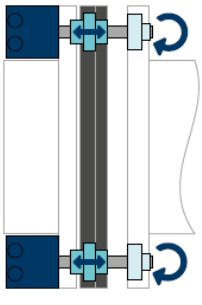
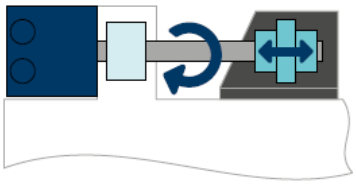
☐ 

Plate movement

☐ 

Core/slider movement

For retrofitting from hydraulic / pneumatic

Type of cylinder ____ Piston Ø ____ Rod Ø ____ Pressure * (bar) ____

Direction ☐ Push ☐ Pull

* Minimum needed pressure for movement in production

PROCESS DETAILS

Stroke (mm) ____ Movement time desired (s) ____ Cycle time (s) ____ Force (N) ____

Weight (kg) ____ Movement direction ☐ Horizontal ☐ Vertical Mold temperature ____ °C

Type of servomotor: (position sensor)
☐ Resolver
☐ Absolute encoder (keeps zero position after shutdown)

Motor brake: (holding brake)
☐ without brake
☐ with brake

Control unit:
☐ Please offer
☐ Already present

Notes: **for technical questions please contact: dme_mech_eng@dme.net**

Reset form | Print form | Send form

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