

Enquiry for specially optimized laboratory extruders

To

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 Germany

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Please provide me with a non-binding offer for:

- ☐ Extruders without evacuation
☐ Vacuum extruders with separate evacuation

with the options selected below:

Options			Remarks
1	Machine in mild steel ST...	☐	
2	Temperature-controlled extruder auger	☐	
3	Temperature-controlled pug sealer auger	☐	
4	Temperature-controlled extruder barrel	☐	
5	Temperature controlled pug sealer barrel	☐	
6	Rated for radial pressure up to 250 bar	☐	
7	Rated for radial pressure up to 50 bar	☐	
8	With sensors for measuring radial pressure in the pressure head	☐	
9	With sensors for measuring axial pressure at the auger shaft	☐	
10	With split, pivoted barrel sections	☐	
11	With extrusion direction variable between 0° and 90°	☐	
12	With temperature regulation devices for regulating the temperature of the auger and barrel	☐	
13	With digital control panel for regulating and logging operating data	☐	
14	With analogue panel for manual regulation / measurement at the vacuum extruder	☐	

Options			Remarks
15	With pressure sensors on the barrel	☐	
16	With pneumatic rams incl. two reserve containers	☐	
17	With two feed rollers in the extruder/ horizontal pug sealer	☐	
18	With separately driven feed rollers	☐	
19	With measurement of the column rate – optical or mechanical	☐	
20	With cutter system – rotating	☐	
21	With cutter system – linear	☐	

Contact

Company:

Contact person: ☐ Mr. ☐ Mrs.

Name:

Street number.:

Postal Code City:

Telephone:

e-mail:

Reference:

Date, Place

Signature