

Vibratory Finishing Technology

Guide and Questionnaire for customers



The following information is used to create a system concept to meet customer requirements in the field of vibratory finishing technology. The following information defines the intended use.

Workpiece designation customer	
Material (exact designation)	
	<input type="checkbox"/> various <input type="checkbox"/> steel <input type="checkbox"/> stainless steel <input type="checkbox"/> aluminum <input type="checkbox"/> brass
Raw state	
	<input type="checkbox"/> turned <input type="checkbox"/> lasered <input type="checkbox"/> saw cut <input type="checkbox"/> pressed <input type="checkbox"/> cast
Adhesion raw state (oil, ...)	<input type="checkbox"/> no <input type="checkbox"/> yes:
Desired end state	
	<input type="checkbox"/> edges broken <input type="checkbox"/> burr-free <input type="checkbox"/> polished <input type="checkbox"/> de-oiled
Vibratory finishing technology is already being used in the company.	<input type="checkbox"/> yes, procedure is known <input type="checkbox"/> yes, but different procedure <input type="checkbox"/> no experience in vibratory finishing available
Workpiece dimensions max.	
Workpiece dimensions usual	
Number of pieces per year	
Desired batch size	
Batch time	
Desired operating time per day	
	<input type="checkbox"/> sporadically <input type="checkbox"/> 1 shift <input type="checkbox"/> 2 shifts <input type="checkbox"/> 3 shifts <input type="checkbox"/> 4 shifts
Operating mode	<input type="checkbox"/> in batches <input type="checkbox"/> continuous operation
Operating mode	<input type="checkbox"/> normal vibratory finishing <input type="checkbox"/> special processes:
Provided grinding medium (if known)	
Proposed compound (if known)	
	<input type="checkbox"/> CF654 (universal) <input type="checkbox"/> CF223 (aluminium) <input type="checkbox"/> CF887 (steel) <input type="checkbox"/> CF909 (plastic)
Intended drying medium (if known)	
	<input type="checkbox"/> M16 <input type="checkbox"/> M08 <input type="checkbox"/> Air drying <input type="checkbox"/> Belt dryer <input type="checkbox"/> Washing

An offer is requested for the following systems:

Erstellt:	F. Dolde	Freigegeben:	F. Dolde	Version:	1.2	EN	Dokument:	VD-101
Datum:	26.05.2023	Datum:	26.05.2023	Datum:	26.05.2023	Seite:	1 von 2	

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Please send us sample components to the following address:

Eurotec Innovation GmbH
- Technical center
Industriestrasse 36
89349 Burtenbach
Germany / Germany

Please enclose the following information with the shipment of the sample components (if available):

- Complete this form as completely as possible
- Contact details of the contact person
- Finished sample component in the final state as desired. If different, please add a comment to the sample
- Other information (procedural instructions, ...)

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