

Project number

Date

Contact details

	Ms	Mr.	Postal code / city	<input type="text"/>
Name, first name	<input type="text"/>		Country	<input type="text"/>
Company	<input type="text"/>		Phone	<input type="text"/>
Address	<input type="text"/>		E-mail	<input type="text"/>

Project information

Purpose of the measurement	Process control	Quality management				
Purpose of the request	New project	Existing project	Development			
Current method of measurement	Laser	Optical	Mechanical	Manual	None	Other
Application area	Machine	Production line	Laboratory			
Branch of industry	<input type="text"/>					

Sample details

Sample name	<input type="text"/>					
Category of material	Metal	Textile	Glass/ceramics	Plastic	Other	
Name of material	<input type="text"/>					

Application details

Measurement object	<input type="text"/>	Height	<input type="text"/>	Width	<input type="text"/>	Depth	<input type="text"/>
Surface finish	Matt	Dark	Transparent	Glossy	Specular	Other	
Environmental conditions	Dust	Vibration	Humidity	High temperature	Oil	Other	
Sampling rate / s	<input type="text"/>						

Measurement requirements

Required sensor	<input type="text"/>					
Required accuracy / mm	<input type="text"/>					
Required sensing range / mm	<input type="text"/>					
Feasibility study required:	Yes	No	*Please include additional information about your request separately. Please send an OK and a Not Good sample for the tests. We thank you for providing us with a photo / video of your application.			

Application sketch

Comments

Please send your samples to the following address:

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Measurement Laboratory
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Germany

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