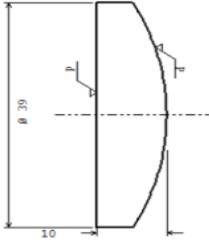
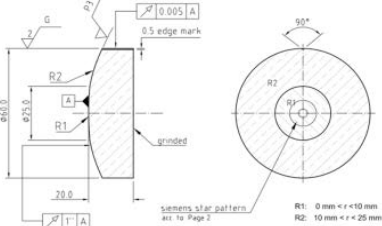
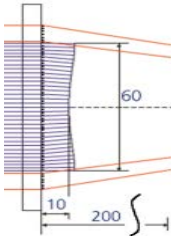
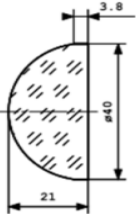




# Questionnaire for Measurements of HLEM 2015 Aspheres

As of: 11.08.2014

Please return this form by 1 September 2014 to: [info@upob.de](mailto:info@upob.de) or by fax to: +49 531 592 69 5131

				<b>Proposed Period:</b>
Description	Illustration	Manufacturer	Measurement: (please tick)	between 15 September 2014 and 1 March 2015
<b>Asphere #1</b>  <b>CGH for #1</b>	Weak asphere from series production   diameter of asphere: 39 mm	Leica Camera AG	<input type="checkbox"/> YES, we want to measure this asphere <input type="checkbox"/> NO, we don't need this asphere	
		Leica Camera AG	<input type="checkbox"/> YES, we need a CGH <input type="checkbox"/> NO, we don't need a CGH	
<b>Asphere #2</b>  <b>CGH for #2</b>	Metrology Asphere, consisting two spherical radii and "Siemens star pattern"   diameter of asphere: 60 mm	Schneider GmbH & Co. KG NTG GmbH & Co. KG	<input type="checkbox"/> YES, we want to measure this asphere <input type="checkbox"/> NO, we don't need this asphere	
		DIOPTIC GmbH	<input type="checkbox"/> YES, we need a CGH <input type="checkbox"/> NO, we don't need a CGH	
<b>Asphere #3</b>  <b>CGH for #3</b>	Asphere with turning point   diameter of asphere: 40 mm	Thales Angenieux	<input type="checkbox"/> YES, we want to measure this asphere <input type="checkbox"/> NO, we don't need this asphere	
		DIOPTIC GmbH	<input type="checkbox"/> YES, we need a CGH <input type="checkbox"/> NO, we don't need a CGH	
<b>Asphere #4</b>  <b>CGH für #4</b>	Steep convex asphere   diameter of asphere: 40 mm	Schneider GmbH & Co. KG	<input type="checkbox"/> YES, we want to measure this asphere <input type="checkbox"/> NO, we don't need this asphere	
		Schneider GmbH & Co. KG	<input type="checkbox"/> YES, we need a CGH <input type="checkbox"/> NO, we don't need a CGH	

## Our Contact Details:

Contact Person:	E-Mail address:	Institution:	Phone No.:
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