

Image Analysis Particle Size and Shape Analyzers CAMSIZER and PSA Series

Return Form with samples and MSDS to:

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The purpose of this form is to collect information necessary to test your samples and provide the results most appropriate to your requirements. The more information we have, the better we are able to tailor our methods and analyses - resulting in fast, accurate, and pleasing results. **Please include all information regarding sample preparation, current test methods and results, sample disposal, and MSDS per sample.**

Name of Organization :			
Primary Contact Name :		Job Title :	
2nd Contact Name :		Job Title :	
Address :		City :	State :
E-Mail Address :		Zip Code :	
Telephone :		Fax :	

HORIBA Regional Manager :		HORIBA Sales Rep :	
Type of Industry (e.g. Pharmaceutical, Paint, Food) :			
Application (e.g. Excipient, Pigment, Emulsion) :			
Purpose of Analysis (e.g. Instrument Evaluation, Method Development, Troubleshooting) :			
Current Measurement Technique (e.g. Light Diffraction, Sieves) :			
Current Measurement Instrument (e.g. HORIBA LA-910) :			
Correlation/Matching Required to Current Results? :			

Choose Instrument for Analysis :	<input type="checkbox"/> CAMSIZER (Dynamic Image Analysis)	<input type="checkbox"/> CAMSIZER XT (Dynamic Image Analysis)	<input type="checkbox"/> PSA300 (Static Image Analysis)
Have you previously requested analysis? :			
If yes, please indicate the name of the analyzer, and the file number:			

How were you referred to HORIBA? :	
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Regional Manager Contact Information		
<u>North Eastern Territory</u> Dan Bruno (413) 637-8980 daniel.bruno@horiba.com	<u>South Eastern Territory</u> Jean Owens (678) 296-5930 jean.owens@horiba.com	<u>Western Territory</u> Frank Bath (949) 689-6669 frank.bath@horiba.com

**NO ANALYTICAL WORK WILL BEGIN UNTIL WE ARE AWARE OF ALL POTENTIAL
HEALTH AND SAFETY HAZARDS, AND UNDERSTAND THE PURPOSE OF ANALYSIS!**

Sample Information	Sample #1	Sample #2	Sample #3
ID# / Name			
Nature of sample (dry powder, suspension, emulsion, et al)			
Particulate material identity (e.g. alumina, silica, et al)			
Is the sample fragile? (will it break easily during dispersion)			
Current measurement technique (e.g. light scattering, sieves, image analysis, etc.)			
Current distribution basis (e.g. volume, area, number)			
Current diameter calculation (e.g. equivalent spherical, Feret, shortest chord, etc.)			
Expected size MEDIAN (D50) (if known, in microns)			
Expected size RANGE (if known, in microns)			
Existing method and example data included with sample?			

Special Handling Instructions
Refrigeration necessary? Hygroscopic? Time-sensitive? Light-sensitive?
Additional stability concerns (please note)
Procedure for sample disposal