



COATING/WEB APPLICATION SURVEY

Company Name:	
Address:	
Contact Name:	
Contact Number:	
Email Address:	
Application:	
Description/ Composition of coating material(s):	
Application: Aqueous, non-moisture solvent (Solids ratio required), or 100% solids:	
Units of Measurement (e.g. gsm):	
Target Coat Weight and Range:	
Desired Accuracy:	
Substrate variability over entire product range: (inc. composition, color, texture, basis wt.)	
Product Temperature Range:	



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Ambient Temperature at Sensor Location:					
Sensor Location:	Wet End	Dry End			
Proprietary Communication Protocols Required:	DeviceNet	Ethernet I/P	PROFIBUS	PROFINET	MODBUS TCP
Digital I/O:					
Product Temperature Measurement?	Yes	No			
Current Reference Method and Accuracy:					
Samples Required:					
Brief Description of Process and Instrument Location:					

If possible, Provide Sketch/Photos/Video of Location to Measure and Application

For a dry coat weight measurement:

a minimum of 4 coated samples covering the production range with reference values attached.
A 25-50 ml sample of the liquid coating that is applied + MSDS sheet.

For a wet coat weight measurement:

50-100ml wet coating + MSDS sheet.

Please save this document with your company name and email with attachments to info@sensortech.com.