

Date: \_\_\_\_\_  
Company Name: \_\_\_\_\_  
Contact Name: \_\_\_\_\_

**Coating Machine - Necessary Specifications**

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Coating method(s):  MICROGRAVURE™  Slot Die  Knife (comma)  
Coating width: \_\_\_\_\_ mm      Target coating thickness: \_\_\_\_\_ μm  
Type of coating fluid: \_\_\_\_\_  
Type of solvent(s): \_\_\_\_\_  
Solid Ratio: \_\_\_\_\_  
Viscosity: \_\_\_\_\_  
Type of substrate: \_\_\_\_\_  
Substrate width: \_\_\_\_\_ mm      Substrate thickness: \_\_\_\_\_ μm

Unwinder/Rewinder:  
Substrate roll max diameter: \_\_\_\_\_ mm  
Substrate roll max weight: \_\_\_\_\_ kg  
Cores Diameter:  3" /  6"  
Core width: \_\_\_\_\_ mm

Dryer:  
Length: \_\_\_\_\_ m  
Temperature: \_\_\_\_\_ °C  
Type: \_\_\_\_\_

Line speed: \_\_\_\_\_ m/min

Tension: \_\_\_\_\_ N  
Tension control:  Yes /  No  
If Yes:  Automatic /  Manual

Options:  Dry Laminator  Interleaf peeler  UV  Corona  PLC

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