



SLITTING & COMPUTERIZED TRAVERSE WINDING SYSTEMS

Requirement Questionnaire

COMPANY	DATE
ADDRESS	
NAME & TITLE	
EMAIL	TEL

MATERIAL(S) TO BE PROCESSED (if more than 2 types attach list)

MATERIAL(S)	THICKNESS	% OF VOLUME	SPECIAL CHARACTERISTICS

UNWIND (SUPPLY) ROLL DATA

ROLL DIMENSIONS				CORE I.D.	TENSION LBS./IN. (PLI)	
MAX. WIDTH	MIN. WIDTH	MAX.DIA.	MAX. WEIGHT		MINIMUM	MAXIMUM

SLITTING DATA

SLITTING METHOD

SCORE	SHEAR	RAZOR	OTHER	SLIT WIDTH	
				MINIMUM	MAXIMUM

TRAVERSE WINDING DATA (SPOOLS)

TUBE CORE	
Tube ID: _____	Tube Length: Min _____ Max _____
Traverse Width: Min _____ Max _____ Finished Package OD _____ Pitch (Stroke Rate) _____	
FLANGED SPOOL	
Flange Diameter: _____	Barrel (core) Diameter _____ Center Hole (bore) Diameter _____
Traverse Width (Distance Between Flanges): Min _____ Max _____ Pitch (Stroke Rate) _____	
Desired Tension: Min _____ Max _____	

ADDITIONAL INFORMATION

NUMBER OF SMARTWINDING™ (SPOOLING) POSITIONS REQUIRED: _____
 DESIRED LINE SPEED: _____
 OTHER DESIGN CONSIDERATIONS: _____