



SLITTING & REWINDING 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 AND REWINDING DATA

SLITTING METHOD

SCORE	SHEAR	RAZOR	OTHER	SLIT WIDTH		REWIND CORE ID	FINISHED ROLL DIAMETER	
				MINIMUM	MAXIMUM		MINIMUM	MAXIMUM

ADDITIONAL DATA

Unwind Stand: Cantilevered <input type="radio"/>	Double Supported <input type="radio"/>	Shaftless <input type="radio"/>
Unwind Tension Control: Auto <input type="radio"/>	Constant Torque <input type="radio"/>	
Web Guiding: Auto Line: Auto Edge <input type="radio"/>	Manual Adjustment <input type="radio"/>	
Type of Splice Station: Pressure Sensitive <input type="radio"/>	Heat Seal <input type="radio"/>	
Rewind Preference: Centerwind (locked core) <input type="radio"/>	Differential (slip core) <input type="radio"/>	Minimum Gap <input type="radio"/>
	Surface Wind <input type="radio"/>	
Trim Removal: Wound with Slit Rolls <input type="radio"/>	Traverse Wound <input type="radio"/>	Vacuum <input type="radio"/>
Counter Unit of Measure: Feet <input type="radio"/>	Meters <input type="radio"/>	Yards <input type="radio"/>
Elec. Power Supply: _____ Volts	_____ Hz.	_____ Ph.