WM-Nano Wrapper Pre-Installation Site Survey

Date:	RLWS/Ishida Representative:
Distributor:	End User Customer:
Address:	Address:
Store Type:	☐ Chain ☐ Independent ☐ Food Processor ☐ Other:
Products Wrapped:	☐ Meat/Poultry ☐ Seafood ☐ Produce ☐ Cheese ☐ Other:
Tray Size/% product	□ 1S* % □ 2 % □ 2S % □ 4 % □ 4S % □ 4D % □ 4P % □ 7S* % □ 8S % □ 8D/P % □ 9L/H % □ 10S % □ 10K* % □ 12S % □ 16S % □ 17S* %
* Not supported	☐ 20S% ☐ 25S*% ☐ 10x14% ☐ Other: %
Communications Type:	☐ Ethernet-Wired ☐ Ethernet-Wireless ☐ None
Scale Management Software: SLP-V PLUM InterScale None Other:	
PLU File Supplied: ☐ ASCII Text File ☐ Hardcopy ☐ Both (preferred) ☐ None ☐ Other:	
Minimum Room Temperature: F C	
Packages per Day:	
Typical Hours of Wrapper Operation:	AM PM to AM PM
Weight Range of Pkg: to 🗆 lb 🗆 kg (Maximum: 7 lb)	
Maximum Package Height: ☐ inch ☐ cm (Maximum: 5.1 inch)	
Maximum Package Size: Tray Height ☐ inch (Maximum: 5.1 inch)	
Options: POP Label Dispenser Wash Down Cover Other:	
Countertop Scales Use Model(s):	d:
Label Type:	☐ Standard (Stock) ☐ Custom ☐ Pre-Printed Safe Handling
Size:	mm Long x mm Wide
Voltage (1-Phase AC): Circuit:	 □ 200V □ 210V □ 220V □ 230V □ 240V □ Unknown
Equipment Replaced:	☐ Hand Wrap Station☐ Semi-Automatic Wrapper☐ New Installation
Make/Model of Replace	<u> </u>
Frequent Shopper	☐ Yes ☐ No
Miscellaneous Commer	nts: