

**GILES CHEMICAL ~ PREMIER MAGNESIA****Company Form**Title: **Incoming Pouch Specification**Number: **R12-PR-100-F013a**Owner: **Eric Downs**Revision: **8**Effective Date: **09/18/2017**Page: **1 of 1****Pouch Specification Checklist**

Description:					
Vendor: <input type="checkbox"/> Interflex <input type="checkbox"/> Accredo <input type="checkbox"/> PPT <input type="checkbox"/> Bryce <input type="checkbox"/> Other					
Lot #:			Item #:		
Pass	Fail	Specification			
		Graphics Match Master Copy			
		Print Matches Master Copy			
		Side Seals			
		Bottom Seal			
		Top of Pouch Flush			
		Barcode			
		Thickness of One Side: Interflex 4.63 mils = 0.1176 mm			Actual #1:
		Thickness of One Side: PPT 3.46 mils = 0.088 mm			Actual #2:
		Thickness of One Side: Accredo 4.55 mils = 0.1155 mm			Actual #3:
		Thickness of One Side: Bryce 3lb 3.52 mils = 0.089 mm Bryce 6lb 4.52 mils = 0.115 mm			
Thickness for pouches up to 4 lbs is approx 3.0 mils (0.0762 mm) - 3.5 mils (0.089 mm); 6 lbs and up is approx. 4.0 mils (0.1016 mm) - 4.5 mils (0.1143 mm).					
P/F	Vendor Specs (mm)		Actual Measurements (mm)		Section to be Measured
	+/- 3.17 mm				Zipper to Top of Pouch
	+/- 3.17 mm				Overall Length
	+/- 3.17 mm				Overall Width
Out of Specification Dimensions:					
Specifications not met:					
Quality Signature:				Date:	
Quality Reviewed:				Date:	

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