

Date	<u>11/29/2018</u> mm/dd/yy	DC <input type="checkbox"/>	PD <input type="checkbox"/>	MKT <input type="checkbox"/>	SAMPLE X	Pass X <input type="checkbox"/> Reserve	Inconclusive <input type="checkbox"/> <input type="checkbox"/> New shipment	Fail <input type="checkbox"/>	
Supplier Name/#:	USZ003					Lead Limits :	Cadmium Limits :		
Style/Name/Color :	66P581/DOUBLE PEN BOX/ black					Painted surface :	90ppm	75ppm	
PO :	6952400					PVC & soft plastic :	100ppm		
						Metal , plastic and other :	100ppm		

#	Component	Results – Lead				Results – Cadmium			
		PPM / Error*				PPM / Error*			
18	Packaging	P	F	In	<LOD /9.57	P	F	In	<LOD/24.23
55	Foam	P	F	In	<LOD /10.51	P	F	In	<LOD/28.54
		P	F	In		P	F	In	
		P	F	In		P	F	In	
		P	F	In		P	F	In	

P : Pass F : Fail In : Inconclusive PC : Product Compliance <LOD: Less than Limit of Detection

*The error margin for XFR Analyzer (+/-)

11/29/2018-1549

Month / Day / Year – Photo number(s)

Additional Comments:

XRF Technician/#: Mark Howell #24403

PC Director: Chris Pearson

Signature: 

Signature: 

Date: 11/29/2018

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