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### TEST REPORT

PRODUCT: FT 0900X 12 PT BD  
SUPPORT: FLOCK  
SUBSTRATE: ABS  
CERT NO.: 230103 - 1033



FCA MS-JZ-8-22  
OEM Rev Date: Dec 16  
Anti-Squeak Fabric, Pressure Sensitive

#### TAPE REQUIREMENTS:

SECTION:	ASTM	Specification	Results	Status
<b>Wear Resistance</b>	ASTM D3884			
Taber Abrasion, Dry, 1000 Cycles, CS-10, 1000 g Load		No Noticeable Wear or Adhesive / Fiber Loosening	No Loosening of Fibers or Adhesive	Pass
Taber Abrasion, Wet, 1000 Cycles, CS-10, 500 g Load		No Noticeable Wear or Adhesive / Fiber Loosening	No Loosening of Fibers or Adhesive	Pass
<b>Odor</b>	ASTM J1351			
Dry, 1 hr @ 79°C		No Disagreeable Odor	2 - Slight, But Noticeable Odor	Pass
Wet, 1 hr @ 79°C - Deionized Water		No Disagreeable Odor	1 - No Noticeable Odor	Pass
<b>Flammability</b>	FMVSS 302			
Initial, Component		< 101.6 mm / min	< B 25	Pass
<b>Tape Tests</b>	LP-463LB-19-01			
A. Original, 20 mins @ RT, Tape Tests,		No Adhesive Lifting	Good, Stable, No Lifting	Pass
B. 168 hours @ 110°C, Tape Tests,		No Adhesive Lifting	Good, Stable, No Lifting	Pass
C. Cycles (2X), Tape Tests, 16 hrs @ 38°C / 95% RH 24 hrs @ 110°C 6 hrs @ -29°C		No Adhesive Lifting	Good, Stable, No Lifting	Pass
D. Non-Condensing Humidity, 100 hrs @ 38°C / 95% RH, Tape Tests,		No Adhesive Lifting	Good, Stable, No Lifting	Pass
<b>Bond Peel Tests</b>	ASTM D1000			
A. Original, 20 mins @ RT, Bond Peel Tests,		7 N / cm	17.5	Pass
B. 168 hours @ 110°C, Bond Peel Tests,		8 N / cm	12.6	Pass
C. Cycles (2X), Bond Peel Tests, 16 hrs @ 38°C / 95% RH 24 hrs @ 110°C 6 hrs @ -29°C		9.5 N / cm	11.7	Pass
D. Non-Condensing Humidity, 100 hrs @ 38°C / 95% RH, Bond Peel Te		9 N / cm	16.5	Pass
<b>Resistance to Non-Condensing Humidity</b>	LP-463KB-12-01			
Resistance to Non-Condensing Humidity <i>As Reported by Supplier</i>		No fade, color changes or loosening of fibers	Not Tested	Not Tested
<b>Resistance to Crocking Wet / Dry</b>	SAE J861			
Resistance to Crocking Wet <i>As Reported by Supplier</i>		4 Min Rating	4 Slightly Changed	Pass
Resistance to Crocking Dry		4 Min Rating	4 Slightly Changed	Pass

CERTIFIED BY:

Dave Nichols Jr, Automotive Lab Technician

ISSUE DATE: 1-1-25

Materials tested to OEM requirements @ 72°F +/- 2°F and 50% RH +/- 5%. Test uncertainty and minor exclusions are available online or upon request.

This certificate or report shall not be reproduced except in full, without the written approval of the Avery Dennison Performance Tapes.

Status opinion based upon measurements obtained by personnel with appropriate training and professional experience.

This laboratory is not accredited for the calibrations or tests marked \*.