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TEST REPORT

PRODUCT: FT A902 SUPPORT: FLOCK SUBSTRATE: ABS

STD CERT NO.: 230926 - 0716

GMW 16875 TYPE II-CYCLE-D

OEM Rev Date: Jan 13

Performance Requirements of Anti-Squeak, Itch, Rattle Fiber Tape

Type IA material is a flocked fabric or felt tape coated with a permanent acrylic PSA not exposed to UV

TESTING LABORATORY

Pass

Initia



SECTION: Liner Removal Initial RT	ISO 8510-2	Specification 900 N/m	<u>Results</u> 39.3	Status Pass
SECTION: Peel Adhesion Aged, 72 hrs @ RT	ISO 8510-2	Specification 280 N/m	Results 721.8	Status Pass
Humidity, 24 hrs @ 38°C / 95% RH		280 N/m	957.3	Pass
Aged, 168 hrs @ 70°C		280 N/m	999.8	Pass
GMW 14124 CYCLE D 24 hrs @ 3	38°C / 100% RH	280 N/m	952.3	Pass

4 hrs @ 38°C / 100 4 hrs @ 85°C 3 hrs @ RT 17 hrs @ 85°C 168 hrs @ 70°C 4 hrs @ -30C

100 hrs @ 70°C

SECTION: Shear Strength, MD	ASTM D1000	<u>Specification</u>	<u>Results</u>	Status
4 hrs @ -18°C		2500 N/m	10861.0	т Pass

24 hrs @ 60°C 2500 N/m 5821.3

SECTION: Taber Abrasion*	GMW3208	<u>Specification</u>	Results	Status
500 Cycles CS-10,0.5 kg Load		No Wear Thru to Fabric Backing	Worn But Not Thru	Pass

SECTION: Flammability	GMW3232	<u>Specification</u>	<u>Results</u>	<u>Status</u>
Initial, Component		100 mm / min	< B 25	Pass

SECTION: Xenon Weatherometer*	GMW14162	<u>Specification</u>	Results	Status
Not Applicable		No Degradation, Stiffening,	Not Applicable	NA
		Bleaching or Objectionable Color		

SECTION: Odor*	GMW3205	<u>Specification</u>	Results	<u>Status</u>
Wet Condition, Coding A - 24 hrs @	∂ 70°C, Deionized Water	6 Min Rating	Not Tested	NT
Dry Condition, Coding B - 24 hrs @	70°C		Not Tested	NT

High Temp Condition - 24 hrs @ 105°C

Not Tested

NT

SECTION: VOC*	GMW15634	<u>Specification</u>	<u>Results</u>	<u>Status</u>
Per GMW 16853		6 mg	Not Tested	NA

SECTION: Gravimetric Fogging	GMW3235 Method B	Specification	Results	<u>Status</u>
18 hrs @ 100°C, 21°C Cooling, 24 hr RT	Desiccant	2 mg	1.2	Pass

CERTIFIED BY:



ISSUE DATE: <u>1-1-24</u>

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

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

1-1-1904