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TEST REPORT

PRODUCT: **FT B**
SUPPORT: **NITRILE VINYL FOAM**
SUBSTRATE: **PP**
CERT NO.: **230103 - 1144**



FCA PF-10770
OEM Rev Date: Feb 15
Adhesion - PSA, Cellular and Fibrous Materials
Table 2 Flexible Composites

*** FCA 2015 Revision Requirements Are for Steel, Plastic Requirements to be Determined*

TAPE REQUIREMENTS:

SECTION:	Heat Resistance	LP-463TB-03-01*	Specification	Results	Status
2.2, Heat Resistance, Initial, 2 hrs @ RT			No Adhesion Loss or Lifting	Stable, No Lift or Adhesion Loss	Pass
SECTION: 3.0	Heat Resistance	LP-463CB-10-01*	Specification	Results	Status
2.2, Heat Resistance, 168 hrs @ 79°C			No Adhesion Loss or Lifting	Stable, No Lift or Adhesion Loss	Pass
SECTION: 3.0	Heat Resistance	LP-463CB-10-01*	Specification	Results	Status
2.2, Heat Resistance, 8 hrs @ 93°C			No Adhesion Loss or Lifting	Stable, No Lift or Adhesion Loss	Pass
SECTION: 3.0	Heat Resistance	ASTM D1735	Specification	Results	Status
2.2, Heat Resistance, Cycles (5x) 24 hrs @ 79°C 24 hrs @ 38°C / 95% RH 24 hrs @ -29°C			No Adhesion Loss or Lifting	Stable, No Lift or Adhesion Loss	Pass
SECTION: 3.0	Peel Adhesion	LP-463-TB-03-01*	Specification	Results	Status
3.0, Adhesion, Initial, 2 hrs @ RT			0.9 N / cm	11.7	Pass
SECTION: 3.0	Peel Adhesion	LP-463-CB-10-01*	Specification	Results	Status
3.0, Adhesion, 168 hrs @ 79°C			3.3 N / cm	8.7	Pass
SECTION: 3.0	Peel Adhesion	LP-463-CB-10-01*	Specification	Results	Status
3.0, Adhesion, 8 hrs @ 93°C			3.3 N / cm	8.0	Pass
SECTION: 3.0	Peel Adhesion	ASTM D1735	Specification	Results	Status
3.0, Adhesion, 24 hr Water Immersion			3.3 N / cm	11.2	Pass
SECTION: 3.0	Peel Adhesion	ASTM D1735	Specification	Results	Status
3.0, Adhesion, Heat Resistance, Cycles (5x) Adhesion, Heat Resistance, Cycles (5x) 24 hrs @ 79°C 24 hrs @ 38°C / 95% RH 24 hrs @ -29°C			3.3 N / cm	9.4	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
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Status opinion based upon measurements obtained by personnel with appropriate training and professional experience.