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TEST REPORT

PRODUCT: FT 1143 SUPPORT: **PORON FOAM**

SUBSTRATE: **ABS**

230103 - 0948 CERT NO .:



CHRYSLER MS-CC255

OEM Rev Date: Oct 04

Adhesion - PSA, Low Density Foam Sealing Applications

TEST PARAMETERS:

SECTION: 3.0 (A) Adhesion

Specification: No adhesion loss or lift CLP 463TB-3-01A* Results **Status** 3.0 (A), Adhesion, 24 hrs @ RT Good, stable, no lifting **Pass** Specification: No adhesion loss or lift CLP 463TB-10-01* Good, stable, no lifting 3.0 (B), Adhesion, 250 hrs @ 79°C **Pass** Specification: No adhesion loss or lift **ASTM D1735** 3.0 (C), Adhesion, 250 hrs @ 38°C / 100% RH Good, stable, no lifting **Pass** CLP 463CB-10-01*

Specification: No adhesion loss or lift

3.0 (D), Adhesion, Cycles (3x)

Good, stable, no lifting **Pass**

Cycles (3x) 24 hrs @ 79°C

24 hrs @ 38° C / 95% RH

24 hrs @ -29°C

SECTION: 4.0 **180 Degree Peel Test**

Specification: 4.0 (A), 180 Deg	0.45 gree Peel Test, 2	N/mm 24 hrs @ RT	CLP 463TB-3-01A*	Results 0.54	Status Pass
Specification: 4.0 (B), 180 Deg	0.30 gree Peel Test, 2	250 hrs @ 79°C	CLP 463TB-10-01*	1.30	Pass
Specification: 4.0 (C), 180 Deg	0.90 gree Peel Test, 2	250 hrs @ 38°C / 10	ASTM D1735 00% RH	1.27	Pass
Specification: 4.0 (D), 180 Dec	0.27 gree Peel Test, (Cycles (3x)	CLP 463CB-10-01*	1.50	Pass

Cycles (3x) 24 hrs @ 79°C 24 hrs @ 38° C / 95% RH 24 hrs @ -29°C

CERTIFIED BY:

1-1-25 ISSUE DATE:

Dave Nichols Jr, Automotive Lab Technician

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.