250 Chester Street Painesville, Ohio 44077

866-GO-AVERY (866-462-8379) Phone:

Fax: 888-358-4469

psa.tape@averydennison.com email: URL: tapes.averydennison.com

TEST REPORT

PRODUCT: FT B 12 PT BD SUPPORT: **EPDM FOAM**

PP SUBSTRATE:

221209 - 0841 CERT NO .:

FORD ESB-M3G76-B2

OEM Rev Date: Sep 05 Tape, PET - Two Sided PSA

ASTM D3330

ACCREDITED TESTING LABORATORY

TAPE REQUIREMENTS:

SECTION 3.6.2

SECTION 3.6.1 Peel Adhesion **ASTM D3330 Specification Results Status** 219 N/m 910.1 **Pass**

3.6.1, Peel Adhesion, As Received, Initial RT

Results **Status**

3.6.2, Aged, Aged, 72 hrs @ RT

Aged

657 N/m

Specification

438 N/m

1378.8 **Pass**

Results

938.1

24.5

Results

SECTION 3.6.3 Aged, Cycles **ASTM D3330**

Specification

Status

Pass

Pass

Status

3.6.3, Aged, Cycles, CycleTest (5x)

4 hrs @ 70° C

4 hrs @ 38° C / 95% RH

16 hrs @ -29° C

4 hrs @ 38° C / 95% RH

4 hrs @ 70° C

16 hrs @ -29° C

SECTION 3.7 **Migration Stain** FLTM BO 115-1* Specification Results **Status** Not Applicable None NA

ASTM D3330

3.7, Migration Stain, 48 Hour Fluorescence, White Enamel

Liner Removal

Specification Results **Status**

3.8, Liner Removal, Initial Release

3.9, Storage Stability, Liner Removal after 12 Months Below 32°C

Storage Stability

Specification No Appreciable Difference

55 N/m

Not Tested **TBD**

CERTIFIED BY:

SECTION 3.8

SECTION 3.9

Jake Cowdrick, Automotive Application Specialist

1-1-25 ISSUE DATE:

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 *.

Avery Dennison Performance Tapes 250 Chester St. Painesville, Ohio 44077

Original Test Date: 5-11-2005 Page 1 of 1