

250 Chester Street Painesville, Ohio 44077

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URL: tapes.averydennison.com **TEST REPORT**

PRODUCT: FT 1123 SUPPORT: **EVA FOAM**

SUBSTRATE: PP

CERT NO .: 230103 - 0830

CHRYSLER MS-AY-518-B1 OEM Rev Date: Oct 10

Ethylene Vinyl Acetate (EVA) - Cellular - Water and Dust Seals

Specification

ACCREDITED

Status

Pass

TAPE REQUIREMENTS:

Table 2 Physical Properties of Adhesive Systems

Specification TEST: 1. Initial ASTM D903-98 10 **Results Status** 284.9 1, Initial, 20 mins @ Room Temp 274 N/m **Pass**

Extended Term Heat Aging * ASTM D573 -08 * **Specification Results** TEST: **Status**

408.6 2, Extended Term Heat Aging *, 168 hrs @ 70°C 330 N/m **Pass**

TEST: 3. Thermo Cycling 4.3.1

No Shrink, Loss of Adhesion No Lifting, Shrink or Loss of Adhesion 3, Thermo Cycling 4.3.1 - Grade 2 High Temp or Detrimental Effect

ASTM D573 -08 *

24 hrs @ 79°C

24 hrs @ 38°C / 95% RH

24 hrs @ -29°C 2 Cycles then 168 hrs @ 79°C

TEST: **Short Term Heat Aging**

<u>Results</u> **Specification** Status | No Shrink, Loss of Adhesion No Lifting, Shrink or Loss of Adhesion 4, Short Term Heat Aging *, 8 hrs @ 79°C **Pass** or Detrimental Effect

Specification TEST: **Burn Rate Results** 8. FMVSS 302 09 Status |

Not on Part Model 8, Initial, Component 100 mm / min **Not Tested**

CERTIFIED BY:

ISSUE DATE: 1-1-25

Results

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

Original Test Date: 5-25-2004 Page 1 of 1