250 Chester Street Painesville, Ohio 44077

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

Fax: 888-358-4469

email: psa.tape@averydennison.com URL:

SECTION: Fogging, Oil Bath - Photometric

3 hrs @ 100°C, 21°C Cooling, Post 16 hrs @ RT

3 hrs @ 100°C, 21°C Cooling, Post 1 hr @ RT

tapes.averydennison.com

TEST REPORT

PRODUCT: **FBA 8960**

24 45 RAF DARK GRAY POLYURETHANE FOAM SUPPORT:

ALUMINUM SUBSTRATES: CERT NO.: 221222 - 0745



Rev Date: Apr 11

Plastic Foam Seals - Material Specification



Status

Pass

Status

Pass

Pass

Pass

Results

SE

Results

1 Weak Odor

SECTION: Flammability Initial, Component	FMVSS 302	Specification < 100 mm / m
SECTION: Odor	NVX 15 012 Rev B*	Specification
1 hr @ 80°C, Cool to 60°C, Test		3 Max Ratir

GMW 3235 Method A **Specification** Results **Status** > 85 % 100 **Pass**

> > 85 % 100

SECTION: Fogging, Oil Bath - Gravimetric **Specification Results** GMW 3235 Method B **Status** 18 hrs @ 90°C, 21°C Cooling, 24 hr RT Desiccant < 4 mg 0.63 **Pass**

SECTION: Aging Test 3 Initial	Specification No Adhesion Loss or	Results Good, Stable, No Lifting	<u>Status</u> Pass
48 hrs @ 23°C / 50% RH	Lift	Good, Stable, No Lifting	Pass

Thermal Shock - 5 Cycles Good, Stable, No Lifting

> 24 hrs @ -40°C 24 hrs @ 90°C / 95% RH 24 hrs @ 23°C / 50% RH

SECTION: Aging Test 3 Initial	ISO-8510-2	Specification 0.2 daN/cm	Results 0.58	<u>Status</u> Pass
48 hrs @ 23°C / 50% RH		0.3 daN/cm	0.91	Pass
Thermal Shock - 5 Cycles		0.3 daN/cm	1.03	Pass

24 hrs @ -40°C 24 hrs @ 90°C / 95% RH 24 hrs @ 23°C / 50% RH 24 hrs @ 23°C / 50% RH

Dave Nichols Jr, Automotive Lab Technician

CERTIFIED BY: ISSUE DATE: 1-1-24

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.