

TEST REPORT

	DENNISON	PRODUCT: SUPPORT:	FBD 8970 PET FOAM			
250 Chester Street		SUBSTRATE:	PP			
Painesville, Ohio 44077		CERT NO .:	221213 - 0756			
Phone:	866-GO-AVERY (866-462-8379)					
Fax:	888-358-4469	FORD ESH-M11P40-A				
email:	psa.tape@averydennison.com	OEM Rev Date: Sep 87				
URL:	tapes.averydennison.com	Adhesion Requirements Pressure Sensitive Film with Biocide				



TAPE REQUIREMENTS: 3 Requirements

SECTION 3.2 **Specification** ASTM D3330 Peel Strength, Plastic Membrane to Panel **Results** Status 0.22 N/mm 3.2.1, As Received 1.20 Pass SECTION 3.2 Peel Strength, Plastic Membrane to Panel Specification ASTM D3330 **Status** Results 3.2.2, Aged, Heat Aged, 7 days @ 88°C 0.22 N/mm 1.20 Pass SECTION 3.2 Peel Strength, Plastic Membrane to Panel Specification ASTM D3330 Results Status 3.2.2, Humidity, 7 days @ 37°C / 95% RH 0.11 N/mm 1.36 Pass SECTION 3.3 Specification ASTM D3330 **Peel Strength** Results Status **No Delamination** 3.3.1, Foam to Plastic Membrane, As Received Foam Tearing Pass

SECTION 3.4	Bond Separation	Specification	ASTM D1000	<u>Results</u>	<u>Status</u>
3.4, 200 gram loa	d, 1 hr @ RT	No Separation of Bond		No Slip	Pass

SECTION 3.5 Specification Results Quality Status Easily Removed 3.5, Quality **Readily Removable** Pass SECTION 3.6 **Bacteria / Fungus Resistance** Specification Results Status Not Tested 3.6, Bacteria / Fungus Resistance **Must Pass** Pass ISSUE DATE: 1-1-24 CERTIFIED BY:

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. This laboratory is not accredited for the calibrations or tests marked *.

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