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TEST REPORT

PRODUCT: FT 8302
SUPPORT: EPDM FOAM
SUBSTRATE: ABS
CERT NO.: 230103 - 0840



CHRYSLER MS-AY-522 B TYPE 1

OEM Rev Date: Jul 06
Polyvinyl / Nitrile (PVN) Blend Semi-Open Cellular Material
Cellular PVN with PSA

TEST PARAMETERS:

SECTION: 2.1	Heat Aging	Shrink	ASTM D3575-08*		
Specification:	< 5%				
2.1, Heat Aging, 30 mins @ 100° C		<u>Substrate</u>	ABS	<u>Results</u>	<u>Status</u>
				Stable, Less than 5% Length and Width	Pass
Specification:	< 5%				
2.1, Heat Aging, 30 mins @ 100° C		<u>Substrate</u>	PP	<u>Results</u>	<u>Status</u>
				Stable, Less than 5% Length and Width	Pass
Specification:	< 5%				
2.1, Heat Aging, 30 mins @ 100° C		<u>Substrate</u>	E-COATED METAL	<u>Results</u>	<u>Status</u>
				Stable, Less than 5% Length and Width	Pass
Specification:	< 5%				
2.1, Heat Aging, 30 mins @ 100° C		<u>Substrate</u>	SS	<u>Results</u>	<u>Status</u>
				Stable, Less than 5% Length and Width	Pass
SECTION: 2.2	Adhesion				
Specification:	No Adhesion Loss or Delamination				
2.2, Adhesion, Cycles (2X)		<u>Substrate</u>	ABS	<u>Results</u>	<u>Status</u>
72 hrs @ 70° C				Good, Stable, no Lifting	Pass
24 hrs @ 38° C / 95% RH					
72 hrs @ -40° C					
Specification:	No Adhesion Loss or Delamination				
2.2, Adhesion, Cycles (2X)		<u>Substrate</u>	PP	<u>Results</u>	<u>Status</u>
72 hrs @ 70° C				Good, Stable, no Lifting	Pass
24 hrs @ 38° C / 95% RH					
72 hrs @ -40° C					
Specification:	No Adhesion Loss or Delamination				
2.2, Adhesion, Cycles (2X)		<u>Substrate</u>	E-COATED METAL	<u>Results</u>	<u>Status</u>
72 hrs @ 70° C				Good, Stable, no Lifting	Pass
24 hrs @ 38° C / 95% RH					
72 hrs @ -40° C					
Specification:	No Adhesion Loss or Delamination				
2.2, , Cycles (2X)		<u>Substrate</u>	SS	<u>Results</u>	<u>Status</u>
72 hrs @ 70° C				Good, Stable, no Lifting	Pass
24 hrs @ 38° C / 95% RH					
72 hrs @ -40° C					

CERTIFIED BY:

ISSUE DATE: 1-1-25

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 *.