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TEST REPORT

PRODUCT: FT B 12 PT BD
SUPPORT: NITRILE VINYL FOAM
SUBSTRATE: ABS

CERT NO.: 230103 - 0848

CHRYSLER MS-AY-522 B TYPE 1

OEM Rev Date: Jul 06

Polyvinyl / Nitrile (PVN) Blend Semi-Open Cellular Material

ANSI National Accreditation Board

ACCREDITED

TESTING LABORATORY

Cellular PVN with PSA

TEST PARAMETERS:

SECTION: 2.1 Heat Aging Shrink ASTM D3575-08*

Specification: <5% Substrate Results Status
2.1, Heat Aging, 30 mins @ 100° C ABS Stable, Less than 5% Length and Width Pass

Specification: <5% Substrate Results Status
2.1, Heat Aging, 30 mins @ 100° C PP Stable, Less than 5% Length and Width Pass

2.1, Treat Aging, 30 mins @ 100 0

Specification: <5% Substrate Results Status
2.1, Heat Aging, 30 mins @ 100° C E-COATED METAL Stable, Less than 5% Length and Width Pass

Specification: <5% Substrate Results Status
2.1, Heat Aging, 30 mins @ 100° C SS Stable, Less than 5% Length and Width Pass

SECTION: 2.2 Adhesion

Specification: No Adhesion Loss or Delamiantion

2.2, Adhesion, Cycles (2X)

72 hrs @ 70° C

ABS

Substrate

Good, Stable, no Lifting

Pass

24 hrs @ 38° C / 95% RH

72 hrs @ -40° C

Specification: No Adhesion Loss or Delamiantion

2.2, Adhesion, Cycles (2X)

72 hrs @ 70° C

PP

Substrate
PP

Good, Stable, no Lifting
Pass

24 hrs @ 38° C / 95% RH

72 hrs @ -40° C

Specification: No Adhesion Loss or Delamiantion

2.2, Adhesion, Cycles (2X)

72 hrs @ 70° C

Substrate
E-COATED METAL

Good, Stable, no Lifting

Pass

24 hrs @ 38° C / 95% RH

72 hrs @ -40° C

Specification: No Adhesion Loss or Delamiantior

2.2, Cycles (2X)

72 hrs @ 70° C

Substrate
Scood, Stable, no Lifting

Pass

Status
Pass

24 hrs @ 38° C / 95% RH

72 hrs @ -40° C

CERTIFIED BY: ISSUE DATE: 1-1-24

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.

Original Test Date:

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