	VERY
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TEST REPORT

FT B 12 PT BD
SHODDY PAD
SS
221214 - 0847



GM 9985281

OEM Rev Date: Aug 03 Performance Requirements for Adhesive, Film Table 1: Material Properties as Received Table 2: Material Properties 90 Day Aged High Temperature

TAPE REQUIREMENTS: 3 Requirements				
SECTION: Peel Adhesion Table 1, Initial, 15 mins @ RT	ASTM D3330	Specification 535 N / m	<u>Results</u> 691.8	<u>Status</u> Pass
Table 2, 90 Day Aged @ 35°C, PET Support		420 N/m	1,601	Pass

SECTION: Holding Power	ASTM D3654	Specification	<u>Results</u>	<u>Status</u>
Table 1, High Temp, 1000g @ 23°C, PET Support		> 3000 minutes	> 4,500	Pass
Table 2, 90 Day Aged @ 35°C, 1000g @ 23°C, PET Sup	pport	> 3000 minutes	> 3,500	Pass

Passing high temperature requirements passes low temperature 25 minute holding power as well

SECTION: Liner Removal
Table 1, Initial, Room TempASTM D3330Specification
45 N / mResults
14.0Status
PassTable 2, 90 Day Aged @ 35°C< 45 N / m</td>21.9Pass

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

Original Test Date: 2-16-2009 Page 1 of 1

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ISSUE DATE: