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**TEST REPORT** 

PRODUCT: FT 8395 12 PT BD

SUPPORT: 2 MIL PET

SUBSTRATE: SS

CERT NO.: 230109 - 1050

GM 9985281

OEM Rev Date: Aug 03

**ASTM D3330** 

**ASTM D3654** 

Performance Requirements for Adhesive, Transfer Film

**Specification** 

535 N/m

Specification

Table 1: Material Properties as Received
Table 2: Material Properties 90 Day Aged \*\*

**High Temperature** 

ANSI National Accreditation Board

A C C R E D I T E D

ISO/IEC 17025

TESTING LABORATORY

**Status** 

**Pass** 

Status

**Results** 

644.5

Results

## **TAPE REQUIREMENTS:**

Table 1, Initial, 15 mins @ RT

SECTION: Holding Power

Pee	Ad	hesi	ion

SECTION:

Table 2, 90 Day Aged @ 35°C, PET Support	420 N/m	741.4	Pass

Till 4 I T 4000 C 0000 PET 0	<u> </u>	. 10.000	<u> </u>
Table 1, Low Temp, 1000g @ 23°C, PET Support	> 3000 mins	> 10,000	Pass
Table 2, 90 Day Aged @ 35°C, PET Support	> 3000 mins	311.3	Pass
rable 2, 90 Day Aged @ 33 C, FET Support	> 3000 IIIII 3	311.3	гаээ

SECTION: Liner Removal Table 1, Initial, Room Temp	ASTM D3330	Specification < 45 N/m	<b><u>Results</u></b> 14.6	Status Pass
Table 2. 90 Day Aged @ 35°C		< 45 N/m	18.1	Pass

\*\* Table 2 testing requires 90 day containerized aging @ 35C prior to test submission

**CERTIFIED BY:** 

Dave Nichols Jr, Automotive Lab Technician

ISSUE DATE: 1-1-25

8-19-2014

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Original Test Date:

 $Materials \ tested \ to \ OEM \ requirements \ @ \ 72^F + /- 2^F \ and \ 50\% \ RH + /- 5\%. \ Test \ uncertainty \ and \ minor \ exclusions \ are \ available \ online \ or \ upon \ request.$ 

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