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**Standard Requirements for Production Materials** 

## **TEST REPORT**

PRODUCT: FT 7512
SUPPORT: PET FOAM
SUBSTRATE: PAINTED METAL
CERT NO.: 221209 - 0915



FORD ESA-M11P19-A

OEM Rev Date: Dec 13 Adhesion Requirements

Polyurethane Foam to Polypropylene - Pressure Sensitive Film

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3.3, 200 gram load, 1 hr @ RT	No Separation of Bond From	an Actual	NT	Not Tested
SECTION 3.3 Bond Separation	<u>Specification</u>	ASTM D1000	<u>Results</u>	<u>Status</u>
SECTION 3.2 Peel Strength, Foam to Plastic Memb 3.2.1, Foam to Plastic Membrane, As Received	rane Specification No Delamination	ASTM D903	<u>Results</u> NA	<u>Status</u> NA
SPEC: 3.1 Peel Strength, Plastic Membrane to P 3.1.2, Humidity, 7 days @ 37°C / 95% RH	Specification 0.44 N / mm	ASTM D903	Results 1.27	Status Pass
SECTION 3.1 Peel Strength, Plastic Membrane to P 3.1.2, Aged, Heat Aged, 7 days @ 88°C	Specification 0.44 N / mm	ASTM D903	<u>Results</u> 1.48	<u>Status</u> Pass
SECTION 3.1 Peel Strength, Plastic Membrane to P 3.1.1, As Received	Specification 0.44 N / mm	ASTM D903	Results 0.97	<u>Status</u> Pass

**Production Part** 

CERTIFIED BY:

Jake Cowdrick, Automotive Application Specialist

ISSUE DATE: <u>1-1-24</u>

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

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Status opinion based upon measurements obtained by personnel with appropriate training and professional experience.