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TEST REPORT

PRODUCT: FT 0900X SUPPORT: FLOCK SUBSTRATE: ABS

CERT NO.: 231128 - 1214

FORD WSS-M15P4-I

OEM Rev Date: Jul 21

Assembly Performance, Hard Mold-in-Color Interior Components

Horizontal or Vertical Parts At or Above the Belt Line

Above the Belt



TAPE	REQU	IRFN	1EN	TS:

TAPE REQUIREMENTS: SECTION: 3.6 Impact Resistance 23°C Room Temperature Impact @ 610 mm	Specification No Cracking, Breaking or Separation	Stable, No	Results Cracks, Breaks or Lifting	<u>Status</u> Pass
SECTION: 3.10 Fogging, Method A - Photometric 3 hrs @ 100°C, 21°C Cooling, 16 hrs @ RT	Specification 70 Units	SAE J1756	Results 80.9	<u>Status</u> Pass
SECTION: 3.11 Odor Odor, Condition 1 - 24 hrs @ RT, Deionized Water	Specification 3 Max Rating	FLTM BO 131-03	Results Not Tested	<u>Status</u> Not Tested
Odor, Condition 2 - 24 hrs @ 40°C, Deionized Water	3 Max Rating		Not Tested	Not Tested
Odor, Condition 3 - 2 hrs @ 65°C	3 Max Rating		Not Tested	Not Tested
SECTION: 3.12 Flammability Initial, Component,	Specification < 100 mm / min	ISO 3795	Results < B 25	Status Pass
SECTION: 3.14 Determination of 90 Degree Adhesion Strength 3.14.1 Initial Adhesive Strength	Specification 0.48 N / mm	FLTM BO 131-03	Results 0.49	Status Pass
3.14.2 Long Term Heat Exposure - 7 Days @ 100°C	75% of Original Value		0.51	Pass
3.14.3 Short Term Heat, Humidity and Cold Exposure	75% of Original Value		0.52	Pass
SECTION: 3.14 Determination of 90 Degree Adhesion Strength 3.14.1 Initial Adhesive Strength	Specification	FLTM BO 131-03 No Lifting	Results or Appearnce Changes	Status Pass
3.14.2 Long Term Heat Exposure - 7 Days @ 100°C		No Lifting	or Appearnce Changes	Pass
3.14.3 Short Term Heat, Humidity and Cold Exposure		A1 1:0:		

CERTIFIED BY:



5 hrs @ -30°C

5 hrs @ 100°C

5 hrs @ -30°C

5 hrs @ 100°C

30 mins @ 23°C / 50% RH

30 mins @ 23°C / 50% RH

2 hrs @ 50°C / 95% RH

30 mins @ 23°C / 50% RH

30 mins @ 23°C / 50% RH

ISSUE DATE: 1-1-25

No Lifting or Appearnce Changes

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.

Pass

Pass

Pass

Pass

Pass

Pass

Pass

Pass

Pass