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TEST REPORT

PRODUCT: **FT 8302**
 SUPPORT: **PE FOAM**
 SUBSTRATE: **SS**
 CERT NO.: **230103 - 0826**

AISIN AESK1701
 OEM Rev Date: Jan 14
 Aisin Engineering Standard



TEST PARAMETERS:

INITIAL PERFORMANCE

SECTION: **4.2.3 A) Initial Performance**

Condition

A) Initial, 15 mins @ RT

Specification

2.9 N / 15 mm

Results

11.17

Status

Pass

SECTION: **4.2.3 B) Initial Adhesive Force**

Condition

B) Initial, 3 sec @ 10 g

Specification

29 kPa

Results

75.5

Status

Pass

SECTION: **4.2.3 C) Anchor Force**

Condition

C) Initial, 90° Inverted Under 50 g Load from SS

Specification

> 5 < 60 minutes

Results

> 90

Status

Reported

C) Initial, 90° Inverted Under 50 g Load from Aluminum

> 5 < 60 minutes

> 90

Reported

SECTION: **4.2.3 D) Cohesive Force**

Condition

D) Cohesion, 24 hrs @ RT

Specification

< 10 mm lift

Results

No Lifting

Status

Pass

CERTIFIED BY:

Dave Nichols Jr, Automotive Lab Technician

ISSUE DATE:

1-1-24

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.

This laboratory is not accredited for the calibrations or tests marked *.