Tested For:

Rahul Amin

Smooth-On, Inc.

5600 Lower Macungie Road

Macungie, PA 18062

Phone: Fax:

Mobile:

(610) 252-5800

Received:

7/28/2021

Completed:

7/29/2021

Test Report:

Code:

3-44631-0

USA

PO#:

1216LRA

rahul@smooth-on.com

Test Engineer: Jimmy Rosinsky

Email:

Key Test:

ASTM E84 (Int Fin)

805

CERTIFICATION: I certify that the reported results were obtained after testing specimens in accordance with the procedures and equipment specified above.

AUTHORIZED SIGNATURE SGS NORTH AMERICA /jab 131

1111 3 0 2021

Jillian Guillem

Enclosure: Graphs

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Program: ASTM E84 (Version 2.10)

Test Method

Test Report #

Date

Client Operator

Details of Preparation

: **ASTM E84**

: 3-44631-0-F

: 7/29/2021

: Smooth-On, Inc.

: Jimmy Rosinsky

: The test specimen was rigid enough to be self-supporting

when placed into test position. No additional support was required. The 24 ft. length was comprised of six 4 ft. sections

butted end to end.

Observations

: No unusual observations

Area Under Flame Curve (ft min)

: 0.00 Raw Flame Spread Index (ft min) : 0.00 : 0

Rounded Flame Spread Index (ft min)

Ignition Time

Area Under Smoke Curve (%A min)

Raw Smoke-Developed Index Rounded Smoke-Developed Index

Total Gas Flow(L)

Total Gas Flow(ft³)

Maximum Flame Front Achieved(ft)

: 06:32 mm:ss

: 0.03

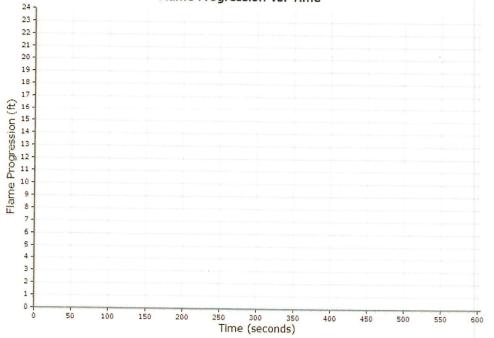
: 0.03 : 0

: 1598.7

: 56.5

: 0 (@0s)





Recession Test Specim