

TEST FACILITY

**MB Research Laboratories
1765 Wentz Rd.
P.O. Box 178
Spinnerstown, PA 18968
(215) 536-4110**

CLIENT

**Smooth-On, Inc.
5600 Lower Macungie Rd.
Macungie, PA 18062**

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| Test Report No: MB 16-24539.19 | Date: August 25, 2016 |
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SAMPLE ID: The client identified the following test material as “**Silc Pig Flesh**”

SAMPLING DETAIL: Test samples were submitted to the laboratory directly by the client. No special sampling conditions or sample preparation were observed by MB Research Laboratories.

DATE OF RECEIPT: Samples were received at MB Research Laboratories facilities on June 3, 2016.

PROTOCOL: 713-02

TEST REQUESTED: Evaluate for the potential to elicit delayed dermal contact sensitization. This study was conducted based on the requirements of OECD TG 439, in accordance with the EU classification R38 and GHS category 2 requirements: Tests for irritation and skin sensitization.

TEST RESULTS: The test article showed no evidence of causing dermal contact sensitization and was classified as a non-irritant.

PERFORMED BY: Matthew Troese, Ph. D., Study Director

Prepared For:

**Rodney Conn
EHS Director
Smooth-On, Inc.**

TEST FACILITY

Consumer Product Testing Company
70 New Dutch Lane
Fairfield, NJ 07004-2514
(973) 808-7111

CLIENT

Smooth-On, Inc.
5600 Lower Macungie Rd.
Macungie, PA 18062

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| Test Report No: V20-5897-2 | Date: December 1, 2020 |
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SAMPLE ID: The client identified the following test material as “**Silc Pig Medium Flesh Tone**”

SAMPLING DETAIL: Test samples were submitted to the laboratory directly by the client. No special sampling conditions or sample preparation were observed by Consumer Product Testing Company.

TEST INTERVAL: November 11, 2020 – November 13, 2020

PROTOCOL: The MatTek Corporation *In Vitro* EpiDerm™ Skin Irritation Test (EPI-200-SIT)

TEST REQUESTED: To predict skin irritation potential of neat test substances in the context of identification and classification of skin irritation hazard according to the EU classification system. The Modified EpiDerm SIT allows discrimination between irritants of category 2 and non-irritants. The protocol used is in compliance with OECD 439 (Adopted 18 June 2019).

TEST RESULTS: The test article showed no evidence of causing dermal contact sensitization and was classified as a non-irritant.

PERFORMED BY: Steven Nitka, B.S., Vice President, Laboratory Director (Study Director)

Prepared For:

Tim Boyer
Technical Director
Smooth-On, Inc.

TEST FACILITY

Consumer Product Testing Company
70 New Dutch Lane
Fairfield, NJ 07004-2514
(973) 808-7111

CLIENT

Smooth-On, Inc.
5600 Lower Macungie Rd.
Macungie, PA 18062

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| Test Report No: V20-5897-3 | Date: December 1, 2020 |
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SAMPLE ID: The client identified the following test material as “**Silc Pig Dark Flesh Tone**”

SAMPLING DETAIL: Test samples were submitted to the laboratory directly by the client. No special sampling conditions or sample preparation were observed by Consumer Product Testing Company.

TEST INTERVAL: November 11, 2020 – November 13, 2020

PROTOCOL: The MatTek Corporation *In Vitro* EpiDerm™ Skin Irritation Test (EPI-200-SIT)

TEST REQUESTED: To predict skin irritation potential of neat test substances in the context of identification and classification of skin irritation hazard according to the EU classification system. The Modified EpiDerm SIT allows discrimination between irritants of category 2 and non-irritants. The protocol used is in compliance with OECD 439 (Adopted 18 June 2019).

TEST RESULTS: The test article showed no evidence of causing dermal contact sensitization and was classified as a non-irritant.

PERFORMED BY: Steven Nitka, B.S., Vice President, Laboratory Director (Study Director)

Prepared For:

Tim Boyer
Technical Director
Smooth-On, Inc.

TEST FACILITY

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CLIENT

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Macungie, PA 18062**

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| Test Report No: MB 16-24539.19 | Date: August 25, 2016 |
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SAMPLE ID: The client identified the following test material as “**Silc Pig White**”

SAMPLING DETAIL: Test samples were submitted to the laboratory directly by the client. No special sampling conditions or sample preparation were observed by MB Research Laboratories.

DATE OF RECEIPT: Samples were received at MB Research Laboratories facilities on June 3, 2016.

PROTOCOL: 713-02

TEST REQUESTED: Evaluate for the potential to elicit delayed dermal contact sensitization. This study was conducted based on the requirements of OECD TG 439, in accordance with the EU classification R38 and GHS category 2 requirements: Tests for irritation and skin sensitization.

TEST RESULTS: The test article showed no evidence of causing dermal contact sensitization and was classified as a non-irritant.

PERFORMED BY: Matthew Troese, Ph. D., Study Director

Prepared For:

**Rodney Conn
EHS Director
Smooth-On, Inc.**

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Macungie, PA 18062**

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| Test Report No: MB 16-24539.19 | Date: August 25, 2016 |
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SAMPLE ID: The client identified the following test material as “Silc Pig Red”

SAMPLING DETAIL: Test samples were submitted to the laboratory directly by the client. No special sampling conditions or sample preparation were observed by MB Research Laboratories.

DATE OF RECEIPT: Samples were received at MB Research Laboratories facilities on June 3, 2016.

PROTOCOL: 713-02

TEST REQUESTED: Evaluate for the potential to elicit delayed dermal contact sensitization. This study was conducted based on the requirements of OECD TG 439, in accordance with the EU classification R38 and GHS category 2 requirements: Tests for irritation and skin sensitization.

TEST RESULTS: The test article showed no evidence of causing dermal contact sensitization and was classified as a non-irritant.

PERFORMED BY: Matthew Troese, Ph. D., Study Director

Prepared For:

**Rodney Conn
EHS Director
Smooth-On, Inc.**