PETRO-LUBRICANT TESTING LABORATORIES, INC.

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July 17, 2025

Test Report 25070714

Venable LLP
151 W. 42nd Street, 49th Floor
New York, NY 10036

ATTN: Bo Michniak-Kohn

RE: Your samples of July 7, 2025 Final Report

Dear Sir,

Analysis of your samples has been completed. The results are as follows:

TEST METHOD: ASTM D1381 Penetration of Waxes
Duplicate runs using both Client Supplied Testing Instructions
And Standard test method

SAMPLE	RESULTS
BILLIE (Lab # 25070714)	Data Attached
DOVE (Lab # 25070715)	Data Attached
LUME (Lab # 25070716)	Data Attached
NATIVE (Lab # 25070717)	Data Attached
OLD SPICE (Lab # 25070718)	Data Attached
PAPATUI (Lab # 25070719)	Data Attached
SEPHORA (Lab # 25070720)	Data Attached
TOMS (Lab # 25070721)	Data Attached

Please call if you have any questions regarding this report.

Respectfully submitted,

Josiah Wintermute
Chief Chemist

JW:tvh

Attachment (1-ASTM D1381 data sheet)

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TEST METHOD: Modification of ASTM D1321 Penetration of Waxes using Client supplied testing instructions for the "non-standard" test procedure at 75°F and 50% R.H.

Units = 1/10 mm

Attn: Bo Michniak-Kohn

Product Name	Lab Number	Stick 1 Pen #1	Stick 1 Pen #2	Stick 2 Pen #3	Stick 2 Pen #4	Average
BILLIE	25070714	91	89	86	91	89.3
DOVE	25070715	106	103	109	107	106.3
LUME	25070716	110	110	120	116	114.0
NATIVE	25070717	76	75	78	79	77.0
OLD SPICE	25070718	97	99	95	98	97.3
PAPATUI	25070719	79	81	79	80	79.8
SEPHORA	25070720	80	80	79	82	80.3
TOMS	25070721	76	77	75	76	76.0

Testing per ASTM D1321 Penetration of Waxes using standard ASTM D1321 test procedue at 75°F and 50% R.H.

Units = 1/10 mm

Attn: Bo Michniak-Kohn

Product Name	Lab Number	Stick 3 Pen #1	Stick 3 Pen #2	Stick 4 Pen #3	Stick 4 Pen #4	Average
BILLIE	25070714	143	143	141	143	142.5
DOVE	25070715	155	151	156	155	154.3
LUME	25070716	140	133	141	132	136.5
NATIVE	25070717	111	109	118	114	113.0
OLD SPICE	25070718	124	122	123	125	123.5
PAPATUI	25070719	125	127	127	123	125.5
SEPHORA	25070720	120	118	116	117	117.8
TOMS	25070721	101	99	103	106	102.3

Penetrometer Serial No. 1977

Penetrometer Calibration Date = 7-9-2025

Needle Calibration Date = 7-9-2025

Tests performed on 7-10, 7-11, 7-14 and 7-15-2025

Test Report Date : July 17, 2025

Thermometer # 230507702 digital reads exact

Cal. Date = 1-16-24

next cal due = Jan. 2026