



# Analytical and Environmental Services Laboratory

## Test Report

Report Number: 21-PPE-00134

Version: 1

Report Date: 22-Feb-2021

Attn: Ray Serion  
Salus Canada Manufacturing Inc.  
13351 Commerce Parkway,  
Richmond, BC, V6V2X7  
Canada  
Purchase Order: WIRE TRANSFER  
Sample(s) received: 09-Feb-2021

Authorized by:

Ruwan Wijesundera, MASc

Scientist

Ruwan.Wijesundera@Kinectrics.com

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Description: SALUS LOT - GREEN MASKS FOR BP LEVEL 3 ANALYSIS  
TEST ONLY IF MASKS PASS LEVEL 2

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Sample ID	Sample Name	Matrix	Sample Point	Sample Date
21-PPE-00134-1	LEVEL 3 MASKS	Medical Mask		03-Feb-2021

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Special Instructions:

Version comment: Initial report.

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This test report shall not be reproduced except in full without written authorization of Kinectrics Inc.



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Sample ID	Sample Name	Matrix	Sample Point	Sample Date
21-PPE-00134-1	LEVEL 3 MASKS	Medical Mask		03-Feb-2021

Parameter / Analyte	Result	Units	Uncert.	DL	Spec. Limit	Analyzed On dd-mmm-yy	Method
Fluid Resistance @ 160 mmHg #001	Pass					15-Feb-21	ASTM F1862*
Fluid Resistance @ 160 mmHg #002	Pass					15-Feb-21	ASTM F1862*
Fluid Resistance @ 160 mmHg #003	Pass					15-Feb-21	ASTM F1862*
Fluid Resistance @ 160 mmHg #004	Pass					15-Feb-21	ASTM F1862*
Fluid Resistance @ 160 mmHg #005	Pass					15-Feb-21	ASTM F1862*
Fluid Resistance @ 160 mmHg #006	Pass					15-Feb-21	ASTM F1862*
Fluid Resistance @ 160 mmHg #007	Pass					15-Feb-21	ASTM F1862*
Fluid Resistance @ 160 mmHg #008	Fail					15-Feb-21	ASTM F1862*
Fluid Resistance @ 160 mmHg #009	Pass					15-Feb-21	ASTM F1862*
Fluid Resistance @ 160 mmHg #010	Pass					15-Feb-21	ASTM F1862*
Fluid Resistance @ 160 mmHg #011	Pass					15-Feb-21	ASTM F1862*
Fluid Resistance @ 160 mmHg #012	Pass					15-Feb-21	ASTM F1862*
Fluid Resistance @ 160 mmHg #013	Pass					15-Feb-21	ASTM F1862*
Fluid Resistance @ 160 mmHg #014	Pass					15-Feb-21	ASTM F1862*
Fluid Resistance @ 160 mmHg #015	Pass					15-Feb-21	ASTM F1862*
Fluid Resistance @ 160 mmHg #016	Pass					15-Feb-21	ASTM F1862*
Fluid Resistance @ 160 mmHg #017	Pass					15-Feb-21	ASTM F1862*
Fluid Resistance @ 160 mmHg #018	Pass					15-Feb-21	ASTM F1862*
Fluid Resistance @ 160 mmHg #019	Pass					15-Feb-21	ASTM F1862*
Fluid Resistance @ 160 mmHg #020	Pass					15-Feb-21	ASTM F1862*



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Fluid Resistance @ 160 mmHg #021	Pass					15-Feb-21	ASTM F1862*
Fluid Resistance @ 160 mmHg #022	Pass					15-Feb-21	ASTM F1862*
Fluid Resistance @ 160 mmHg #023	Pass					15-Feb-21	ASTM F1862*
Fluid Resistance @ 160 mmHg #024	Fail					15-Feb-21	ASTM F1862*
Fluid Resistance @ 160 mmHg #025	Pass					15-Feb-21	ASTM F1862*
Fluid Resistance @ 160 mmHg #026	Pass					15-Feb-21	ASTM F1862*
Fluid Resistance @ 160 mmHg #027	Pass					15-Feb-21	ASTM F1862*
Fluid Resistance @ 160 mmHg #028	Pass					15-Feb-21	ASTM F1862*
Fluid Resistance @ 160 mmHg #029	Pass					15-Feb-21	ASTM F1862*
Fluid Resistance @ 160 mmHg #030	Pass					15-Feb-21	ASTM F1862*
Fluid Resistance @ 160 mmHg #031	Pass					15-Feb-21	ASTM F1862*
Fluid Resistance @ 160 mmHg #032	Pass					15-Feb-21	ASTM F1862*

### Instruments Used

Name	Serial Number	Last Calibration	Calibration Due
Dispensing Controller	KIN-06377	12-Jun-2020	12-Jun-2021

The Analytical and Environmental Services Laboratory of Kinectrics is accredited by the Standards Council of Canada as conforming with ISO 17025.

The DL is the reported detection limit. All analytical data is subject to uncertainty, and is a function of the sample matrix, method and instrumental variations. As a general guideline, it can be expressed as +/-50% of the result at the detection limit (RDL) and approximately +/-10% of the result at greater than 10 times the RDL. Results in this report relate only to the items/samples tested and to all the items tested, as received. All tests are as defined by our understanding of customer requirements.

TECHNIQUE '\*' = ISO 17025 accredited

TECHNIQUE 'x' = Indicates a modified test method

TECHNIQUE 't' = Indicates a sub-contracted analysis

All deliverables are provided as per our standard terms which can be found at the Terms of Business at:  
<http://www.kinectrics.com/SiteCollectionDocuments/KinectricsStandardTCs.pdf>