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TEST REPORT

Report No. SS 1614719

Report to :

Snowplow Industries (Pvt) Ltd.,
No. 146/84-Salmal Place,
Mattegoda.

Issued By:

Materials Laboratory,
Industrial Technology Institute,
363, Bauddhaloka Mawatha,
Colombo 07.

2017-04-04

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"PLEASE ADDRESS ALL COVERS TO THE DIRECTOR GENERAL"

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QUERIES ON REPORT: Customer queries on reports will be entertained only up to a period of 01 year from the date of issue of the report.

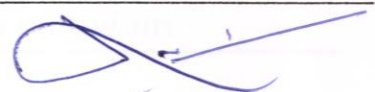
RETENTION OF TEST ITEMS: Perishable items will be destroyed immediately after testing, other items after 01 month from the date of issue of the report.

RETURN OF TEST ITEMS: Test items will be returned to the customer at the sole discretion of the ITI only on a written request by the customer.

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CHANGE OF CONDITIONS: ITI may at its sole discretion add to or amend the conditions of this report at the time of issue of the report and such additions or amendments shall be binding on the customer.





TEST REPORT

Report No. SS 1614719

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|--|--|
| Customer : Snowplow Industries (Pvt) Ltd., No. 146/84-Salmal Place, Mattegoda. | Test Item : Powder Service Requested : Customer's letter dated 2016-07-21 |
| Description : One (01) test item Test samples were prepared according to the method given by the customer. Following information was given in the customer's letter. <ul style="list-style-type: none">• Hega Brand Texture Powder | Identification of Test Items: Test item was labelled as; Hega Texture Powder Date of Receipt of Test Item : 2016-07-21 |
| Test Dates : From 2017-03-15 to 2017-03-31 | |

TEST RESULTS :

| Test/Unit | Test Method | Results | |
|---|-------------|--------------------|--------------------|
| | | Single coat sample | Double coat sample |
| Water vapor transmission rate* , g/m ² . 24h | ASTM E 96 | 13 | 10 |

Note : * Test conditions : Temperature - $38 \pm 0.6^{\circ}\text{C}$
Relative humidity - $90 \pm 2\%$

Authorized Signatory
A.A.M.T. Adikari
Research Engineer
Materials Laboratory

2017-04-04
-/ss.

Chaminda Ranasinghe
Research Engineer