

Government of the People's Republic of Bangladesh
Chemical Laboratory
Custom House, Chattogram.
Web: www.chc.gov.bd/reports
E-mail: chcchemi.laboratory@gmail.com

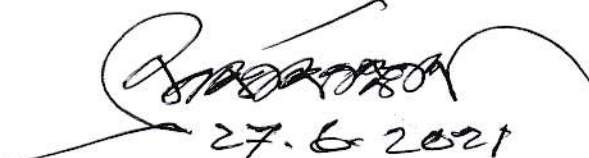
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29 JUN 2021

Subject: Chemical Test Report.

Sample Received On: 20.06.2021 Sample Code No:

Date of Delivery: Test Report No: 2515

| | | | |
|----|--|---|---|
| 01 | B/E No. & Dt. | : | C-971148, Date-14.06.2021. |
| | File No. & Dt. | : | |
| 02 | Name of Section | : | Section-AIR |
| 03 | Declared Commodity Name as per Invoice/CRF | : | Invoice Item 1. Pureprint Red CP |
| 04 | Method of Test/Analysis | : | Phy. tests C/ZHS test etc. |
| 05 | Physical & Chemical Properties & Ingredients Found | : | Crystalline powder. White colour. Pungent odour. Soluble in water. (500g/l) Decomposes before melting. Density=2.27gm/cm ³ PH=4.12 (100g/l) TDC>100C. Zn ²⁺ , -COOR test=+Ve. ZHS test=+Ve Ingredient: Zinc bis(hydroxymethanesulphinate). |
| 06 | Result of Physical /Chemical Test/Analysis | : | The supplied sample is "Zinc bis(hydroxymethanesulphinate)." |
| 07 | Probable use of Imported Goods. | : | It may be used in textile industry as discharging agent for pigment discharge process. |
| 08 | Comments (If any) | a | Examined sample attached by Tag No. 315360 with seal-gala. |


27.6.2021
Signature of Examiner
Md. Abdul Hannan
Chemical Examiner
Custom House, Chattogram.

- Notes: i. The results described here are based only on the supplied sample(s) in this laboratory.
ii. Complain or query regarding test report(s) should be lodged within one month of report delivery date.
iii. The laboratory is not responsible for the data quality affected due to sampling, transporting and storage conditions of the sample(s) maintained before received in the laboratory.
iv. This report or any part of this should not be published without prior approval of the authority.

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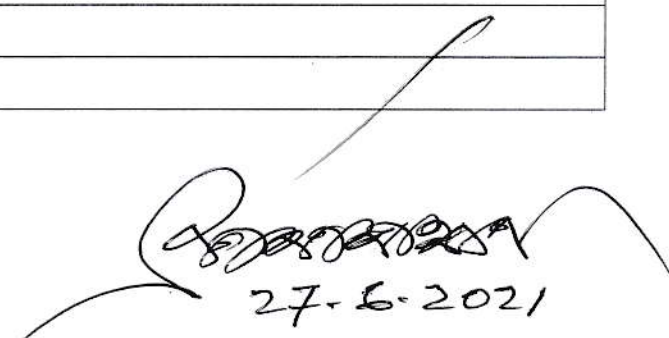
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| | File No. | : | |
| 02 | Name of Section | : | Section-AIR |
| 03 | Declared Commodity Name as per Invoice/CRF | : | Invoice Item 2. Pureprint DC Clear |
| 04 | Method of Test/Analysis | : | Phy.tests C/ACP test etc. |
| 05 | Physical & Chemical Properties & Ingredients Found | : | Viscous liquid. Off-white colour. Acrid odour. Dispersible in water. Sp.gr.>1gm/cm ³ P ^H =10±0.5 FP>60°C C/ACP test =+Ve. Ingredients: Acrylic Polymer, Emulsifier, Solvent, Water, Additives etc. |
| 06 | Result of Physical /Chemical Test/Analysis | : | The supplied sample is "Acrylic Polymer in primary form." |
| 07 | Probable use of Imported Goods. | : | It may be used in textile industry. |
| 08 | Comments (If any) | : | |
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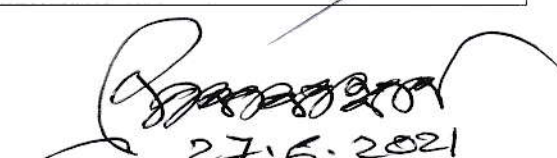
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| | File No. & Date | : | |
| 02 | Name of Section | : | Section-AIR |
| 03 | Declared Commodity Name as per Invoice/CRF | : | Invoice Item 3. Pureprint DC White SPL 4. Pureprint W5700 |
| 04 | Method of Test/Analysis | : | Phy. tests C/TSPI test etc. |
| 05 | Physical & Chemical Properties & Ingredients Found | : | Paste form. Milky white colour. Slight odour. Dispersible in water. Sp.gr.>1gm/cm ³ pH>7 TSPI test=+Ve. Ingredients: Pigment (Titanium Dioxide), Acrylic Polymer (Binder), Solvent, Water, Emulsifier, Additives. |
| 06 | Result of Physical /Chemical Test/Analysis | : | The supplied samples are "Textile Screen Printing Ink/Colour in paste form." |
| 07 | Probable use of Imported Goods. | : | These are used in textile printing purposes. |
| 08 | Comments (If any) | a | Examined sample attached by Tag No. 315360 with seal-gala. |
| | | b | |


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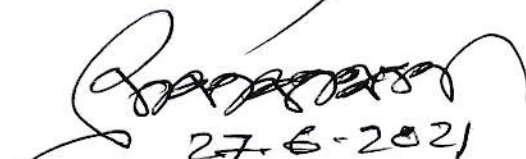
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| 03 | Declared Commodity Name as per Invoice/CRF | : | Invoice Item 5. Pureprint SAL |
| 04 | Method of Test/Analysis | : | Phy.tests C/SAI test etc. |
| 05 | Physical & Chemical Properties & Ingredients Found | : | Powder form. Light brown colour. Odourless. Not flammable. Water-soluble biopolymer. Soluble in water. Density $\leq 1.5 \text{ gm/cm}^3$ pH = 7.5 ± 0.5 ($\text{C}_6\text{H}_7\text{NaO}_6$) _n test = +Ve. Ingredient: Sodium Alginate. |
| 06 | Result of Physical /Chemical Test/Analysis | : | The supplied sample is " Sodium Alginate (i.e. Sodium Salt of Alginic Acid). " |
| 07 | Probable use of Imported Goods. | : | It is used in textile, food, pharmaceutical etc. industries |
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