

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

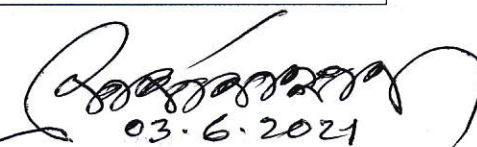
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07 JUN 2021

Subject: Chemical Test Report.

Sample Received On: 30.05.2021 Sample Code No:

Date of Delivery: Test Report No: 2199

01	B/E No. & Date	:	C-671187, Date-21.04.2021.
	File No. & Date	:	২৮৭৬/এআইআর/২০-২১/সেকশন-৭(এ)/৪২০৫০(কাস)(৭৮৪), তারিখ-৩০/০৫/২১
02	Name of Section	:	Section-AIR
03	Declared Commodity Name as per Invoice/CRF	:	Invoice Item 1. Polyester Polyol Resin in Solution (Sample: 25 Kgs)
04	Method of Test/Analysis	:	Phy. tests C/PNAM test etc.
05	Physical & Chemical Properties & Ingredients Found	:	Dense liquid. Brownish colour. Distinguished paint odour. Insoluble in water. Dispersible in COS. Density > 1.10 gm/cm ³ pH = 7 BPR = 105-160°C FP ≥ 27°C PNAM test = +Ve. Ingredients: Synthetic Polymer (Binder), Wetting Agent, Dispersing Agent, Pigment/Colourant, Toluene, Ethyl benzene Xylene, Cyclohexanone, Zinc Stearate, n-Butyl Acetate, Talc, Calcium Carbonate, Additives etc.
06	Result of Physical /Chemical Test/Analysis	:	The supplied sample is "Paint" based on synthetic polymer in a non-aqueous medium.
07	Probable use of Imported Goods.	:	It is used for coating surfaces, such as wood, furniture etc.
08	Comments (If any)	a	It is not Polyester-Polyol in primary form. It is a Prepared Paint.
		b	Examined sample attached by Tag No. 313610 with seal-gala.


03.6.2021
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 This report or any part of this should not be published without prior approval of the authority.

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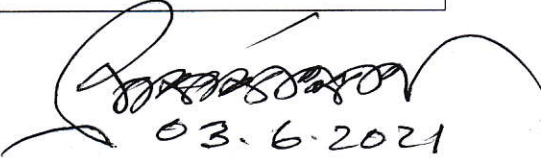
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02	Name of Section	:	Section-AIR
03	Declared Commodity Name as per Invoice/CRF	:	Invoice Item 2. Dispersed Dyes (Sample: 05 Liters)
04	Method of Test/Analysis	:	Phy. tests C/PPI test etc.
05	Physical & Chemical Properties & Ingredients Found	:	Dense liquid. Bluish colour. Distinguished paint odour. Insoluble in water. Dispersible in COS. Density $\leq 0.84 \text{ gm/cm}^3$ pH=7 BPR=72-128°C FP=25°C PPI test=+Ve. Ingredients: Synthetic Polymer (Binder), Wetting Agent, Dispersing Agent, Pigment/Colourant, Solvents (Acetone, Ethyl Glycol, Ethyl Acetate) $\geq 95\%$, Various Additives etc.
06	Result of Physical /Chemical Test/Analysis	:	The supplied sample is " Primer Paint " based on synthetic polymer in a non-aqueous medium.
07	Probable use of Imported Goods.	:	It is used for coating surfaces, such as wood, wood furniture etc.
08	Comments (If any)	a	It is not Disperse Dye.
		b	Examined sample attached by Tag No. 313610 with seal-gala.


03.6.2021

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

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