

सिपेट : सेन्टर फॉर स्किलिंग एण्ड
टेक्निकल सपोर्ट (सी एस टी एस)

रसायन एवं पेट्रोरसायन विभाग
रसायन एवं उर्वरक मंत्रालय, भारत सरकार
437/A, हेबबाल इन्डस्ट्रियल एरिया, मैसूरु - 16.
फोन : 0821-2510618
ई-मेल : mysore@cipet.gov.in / cipetmys1@gmail.com
वेबसाइट : www.cipet.gov.in
मुख्यालय : सिपेट, गिण्डी, चेन्नै - 600 032.



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probe · perform · practice · Plastics



CIPET : CENTRE FOR SKILLING AND
TECHNICAL SUPPORT (CSTS)

Department of Chemicals & Petrochemicals
Ministry of Chemicals & Fertilizers, Govt. of India
437/A, Hebbal Industrial Area, Mysuru - 570 016
Phone : 0821-2510618
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Head Office : CIPET, Guindy, Chennai - 600 032.

CIPET/CSTS/MYS/PTC/TR-COM/2021-22/04 /1592

04-02-2022

To
M/s. Universal Products
53/5, 4th Cross , SSI Area,
Rajajinagar
Bangalore - 560010

Dear Sir,
Sub.: Comments in Issued Test report. -reg
Ref:1 Test report no: 18942-A Dated: 03-02-2022

With reference to the above subject, the following comments are mentioned in above referred test report.

COMMENTS

"Based on the test results, the submitted sample is identified as Polyethylene and is recyclable".


Authorized Signatory
R. T. Nagaralli



फेन्ड : अहमदाबाद, अमृतसर, औरंगाबाद, अगर्तला, बदी, बालासोर, बेंगलुरु, भोपाल, भुवनेश्वर, चन्द्रपुर, चेन्नै , गुरुग्राम, गुवाहाटी, ग्वालियर, हैदराबाद
हाजीपुर, हल्दिया, इम्फाल, जयपुर, कोच्चि, लखनऊ, मदुरै, मुरथल, मैसूरु, रायपुर, राँची, वलसाड एवं विजयवाड़ा

Centres : Ahmedabad, Amritsar, Aurangabad, Agartala, Baddi, Balasore, Bengaluru, Bhopal, Bhubaneswar, Chandrapur, Chennai, Gurugram, Guwahati,
Gwalior, Hyderabad, Hajipur, Haldia, Imphal, Jaipur, Kochi, Lucknow, Madurai, Murthal, Mysuru, Raipur, Ranchi, Valsad & Vijayawada

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रसायन एवं पेट्रोसायन विभाग,
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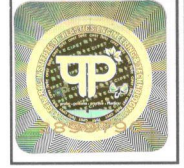
CIPET : CENTRE FOR SKILLING AND
TECHNICAL SUPPORT (CSTS)

Department of Chemicals & Petrochemicals,
Ministry of Chemicals & Fertilizers, Govt. of India
437/A, Hebbal Industrial Area, Mysuru - 570 016.

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Sl. No. : **29720**

TEST REPORT



Issued to: M/s. Universal Products

53/5, 4th cross, SSI area, Rajajinagar
Bangalore Karnataka-560010

Bangalore

Karnataka

Test Report as Per Standard :

ASTM Methods

Test Report No: 18942-E

Date : 03-02-2022

Your Ref. No. : Mail

Dated : 31-01-22

Part-A

PARTICULARS OF SAMPLE SUBMITTED

- a) Name of the Sample : Ecosigns-Backlit- as stated by party
- b) Grade/variety/type/size/class : Polyethylene- as stated by party
- c) Declared value, if any : Nil
- d) Code No. : Nil
- e) Batch No. and date of Manufacturing : Nil
- f) Quantity : 1 mtr X 1 mtr -1no
- g) Mode of Packing : Palstic Bag Packing
- h) Sealed or not : Not Sealed
- i) Any other information : Date of sample received : 31-01-22
Date of Initiation : 31-01-22
Date of completion : 03-02-22

Part-B

SUPPLEMENTARY INFORMATIONS

- a) Reference to sampling procedure : Supplied by the party
- b) Supporting documents for the measurement taken and result derived : As given in Part-C
- c) Deviation from the test method as prescribed in relevant work instructions, if any : Nil
22011063



I/S
3/22



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TEST REPORT

CIPET - CSTS

Mysuru

सिपेट : सी एस टी एस
मैसूरु

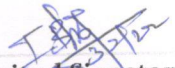


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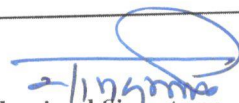
Test Report No:	18942-E
Date:	03-02-2022

Part-C Test Result

S.no	Test Name	Test Method	Unit	Test Value Obtained
1	Identification of Material	ASTMD 3418	-	Polyethylene (PE)
2	Thickness	IS 7016(Pt1)	GSM	261


Authorized Signatory

I Bhuvaneshwari


Authorized Signatory

R T Nagaralli 4/2/22

Part-D

REMARKS

1. This Test report/Certificate is issued only for the samples submitted to CIPET
2. The Results stated above related only to the items tested.
3. The Quality of the subsequent production lot has to be ensured by the purchaser.
4. This report, in full or part, shall not be reproduced, published, advertised, used for any legal action, Unless prior permission has been secured.
5. Selection of samples for individual test has been done in accordance with respective clauses of IS.
6. Details of test sub-contracted: Nil

End Of Report

