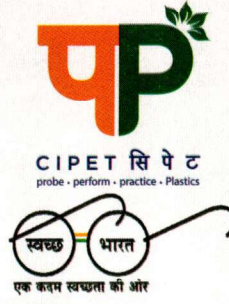


सिपेट : स्कुल फोर एडवांस्ड रिसर्च इन पेट्रोकेमिकल्स
(एस.ए.आर.पि) – एल.ए.आर.पि.एम्)

रसायन एवं पेट्रोसायन विभाग
रसायन एवं उर्वरक मंत्रालय, भारत सरकार
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दूरभाष : 0674-2742852 / 2740173 फैक्स - 0674-2740463
ई-मेल : larpmcipet@larpm.in वेबसाइट : www.larpm.gov.in
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**CIPET : SCHOOL FOR ADVANCED RESEARCH
IN PETROCHEMICALS (SARP) - LARPM**

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Ministry of Chemicals & Fertilizers, Govt. of India
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Head Office : CIPET, Guindy, Chennai - 600 032

CERTIFICATE OF ANALYSIS AS PER IS 17088:2008/ISO 17088:2012

LARPM/CIPET/Testing/2021-22/

Date-16.07.2021

To

M/s. ITC Limited Paperboards & Specialty Papers Division,
106, ITC Bhadrachalam House, Sardar Patel Road,
Secunderabad, 500003

Sub –Test Report–Reg.

Dear Sir,

Ref No : 1) Email dated 16.06.2020, 29.07.2020 & SSF dated 11.08.2020
2) Our Work Order No.: LARPM/BBS./2020-21/075(A) dated 12.08.2020

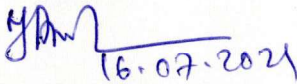
With reference to the above, the submitted sample was analyzed as per IS 17088:2008/ISO 17088:2012.
The summary detail of testing & analysis is given below:

| | |
|--|--|
| Company Name & Address | : M/s. ITC Limited Paperboards & Specialty Papers Division, 106, ITC Bhadrachalam House, Sardar Patel Road, Secunderabad, 500003 |
| Test Standard | : IS 17088:2008/ISO 17088:2012 |
| Sample Details | : “OMEGA VIO SERIES”, Sample ID-OMBV(PB) -As stated by the party. |
| Test Report No | : 00264 & dated 16.07.2021 |
| Date of Receipt of sample | : 30.07.2020 |
| Date of Initiation | : 13.08.2020 |
| Date of Completion | : 27.03.2021 |
| Percentage of Compostability In 180 days | : 92.74 |
| Requirement of Compostability in 180 days as per IS 17088:2008/ ISO 17088:2012 | : 90 % |

The film sample submitted by M/s. ITC Limited Paperboards & Specialty Papers Division is compostable and the percentage of Composability in 180 days reported vide test report No. 00264 is 92.74%.

The submitted sample also complies with the terms of Composability, seed germination and disintegration as per ISO: 17088:2012/IS 17088: 2008.

Thanks & Regards,


16.07.2021

Quality Manager

Encl : Analysis Report