


Report No.: MUM/003414R/2022	Sample No.: 15802136	Report Date: 13/03/2025
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Sample Registration Date	27/09/2022
Analysis Starting Date	27/09/2022
Analysis Completed on	31/03/2023
Sampling Done by	Sample drawn and supplied by customer
Deviation from the test methods:	None
Packaging Condition/sealed/unsealed	Sealed
Sample Image	 <p style="text-align: center;">Figure 1: Molded fiber Coffee Cup Lids</p>

DETAILS PROVIDED BY THE CUSTOMER

Customer Name:	PRATISHTHAN INDUSTRIES PRIVATE LIMITED
Contact Person:	Mr. Siddharth Soni
Address:	Plot No. G1/1, & 1/2, Paithan MIDC, Paithan, Aurangabad, Maharashtra, Pin code – 431 107.
Sample submitted as	Molded fiber Coffee Cup Lids
Description on label/Sample Bottle	Molded fiber Coffee Cup Lids
Sample type	Molded fiber Coffee Cup Lids
Quantity	1 Packet
Mode of Packaging	Packed in plastic pouch
Sample condition	Sample was at ambient temperature in good condition
Test Method	ASTM D6868 - Standard Specification for Labeling of End Items that Incorporate Plastics and Polymers as Coatings or Additives with Paper and Other Substrates Designed to be Aerobically Composted in Municipal or Industrial Facilities
Procedure number	NA

Note : The results reported relate to the sample tested only. Latest version of designated test methods has been used wherever it requires. The Test Certificate shall not be reproduced in full or part without the written permission of INTERTEK. The sample(s) has not been drawn/sampled by INTERTEK LAB. The reported result(s) provide no warranty or verification on the sample(s) representing any specific goods and / or shipment and only relate to the sample(s) as received and tested. This report was prepared solely for the use of the client named in this report. Intertek disclaims any and all liability for damage or injury which results in the use of the information contained herein and accepts no responsibility for any loss, damage or liability suffered by a third party as a result of any reliance upon or use of this report. All jobs are performed as per Intertek terms & Conditions available at <http://www.intertek.com/terms/> or can be made available on request