



# CERTIFICATE OF ACCREDITATION

*This is to attest that*

## **INTERTEK INDIA PRIVATE LIMITED**

F WING TEX CENTRE, CHANDIVALI FARM ROAD, OFF SAKI VIHAR ROAD, ANDHERI EAST  
MUMBAI, MH 400072, REPUBLIC OF INDIA

### **Testing Laboratory TL-1217**

has met the requirements of AC89, *IAS Accreditation Criteria for Testing Laboratories*, and has demonstrated compliance with ISO/IEC Standard 17025:2017, *General requirements for the competence of testing and calibration laboratories*. This organization is accredited to provide the services specified in the scope of accreditation.

Effective Date December 25, 2023



A handwritten signature in black ink, reading 'Raj Nathan'.

**President**

# SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 100, Brea, California 92821, U.S.A. | [www.iasonline.org](http://www.iasonline.org)

## INTERTEK INDIA PRIVATE LIMITED

[www.intertek.com/india](http://www.intertek.com/india)

**Contact Name** Dhanashree Bhelose

**Contact Phone** +91-9930047685

*Accredited to ISO/IEC 17025:2017*

*Effective Date December 25, 2023*

BIS IS 15109-2: 2013	Soil quality – Determination of the effects of pollutants on soil flora – Part 2: Effects of contaminated soil on the emergence and early growth of higher plants
IS 3025 (Part 65): 2022	Methods of Sampling and Test Physical and Chemical for Water and Wastewater Part 65 Application of Inductively Coupled Plasma Mass Spectrometry (ICP-MS) – Determination of selected elements including Uranium Isotopes (first revision)
IS 17899 T:2022	Assessment of biodegradability of plastics in varied conditions
ISO 11269-2: 2012	Soil quality – Determination of the effects of pollutants on soil flora – Part 2: Effects of contaminated soil on the emergence and early growth of higher plants
ISO 14851:2019	Determination of the ultimate aerobic biodegradability of plastic materials in an aqueous medium – Method by measuring the oxygen demand in a closed respirometer
ISO 14852:2021	Determination of the ultimate aerobic biodegradability of plastic materials in an aqueous medium – Method by analysis of evolved carbon dioxide
ISO 14853:2016	Plastics – Determination of the ultimate anaerobic biodegradation of plastic materials in an aqueous system – Method by measurement of biogas production
ISO 14855-2: 2018	Determination of the ultimate aerobic biodegradability of plastic materials under controlled composting conditions – Method by analysis of evolved carbon dioxide – Part 2: Gravimetric measurement of carbon dioxide evolved in a laboratory-scale test
ISO 15685: 2012	Soil quality – Determination of potential nitrification and inhibition of nitrification – Rapid test by ammonium oxidation
ISO 17088:2021	Plastics – Organic recycling – Specifications for compostable plastics