

MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:
10000402647-MSC-RvA-IND

Initial certification date:
31 October 2012
(based on OHSAS 18001)

Valid:
31 October 2024 – 30 October 2027

This is to certify that the management system of

Shriram Institute for Industrial Research

(A Unit of Shriram Scientific and Industrial Research Foundation) 19, University Road, New Delhi - 110007, Delhi, India

and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Occupational Health and Safety Management System standard:
ISO 45001:2018

This certificate is valid for the following scope:

- **Conducting R&D projects related to plastics (including biodegradability, fire resistance), textiles and industrial chemicals, provision of inspection, testing and calibration, development of new materials, residue analysis of food and pharmaceuticals/ayurvedic products.**
- **Environment protection studies (ambient air, indoor air, gases & emission studies; water & wastewater studies; solid & hazardous waste characterization studies; performance evaluation studies of air pollution-controlled devices and adequacy studies of ETP & STPs).**
- **Irradiation services, studies in toxicology including biosafety and pre-clinical studies, provision of consultancy and related training for establishing laboratories**

Place and date:
Barendrecht, 30 October 2024

For the issuing office:
DNV - Business Assurance
Zwolsseweg 1, 2994 LB Barendrecht,
Netherlands



Eerie Koek
Management Representative

Appendix to Certificate

Shriram Institute for Industrial Research

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
Shriram Institute for Industrial Research	(A Unit of Shriram Scientific and Industrial Research Foundation) 19, University Road, New Delhi - 110007, Delhi, India	<ul style="list-style-type: none"> - Conducting R&D projects related to plastics (including biodegradability, fire resistance), textiles and industrial chemicals, provision of inspection, testing and calibration, development of new materials, residue analysis of food and pharmaceuticals/ayurvedic products. - Environment protection studies (ambient air, indoor air, gases & emission studies; water & wastewater studies; solid & hazardous waste characterization studies; performance evaluation studies of air pollution-controlled devices and adequacy studies of ETP & STPs). - Irradiation services, studies in toxicology including biosafety and pre-clinical studies, provision of consultancy and related training for establishing laboratories
Shriram Institute for Industrial Research	(A Unit of Shriram Scientific and Industrial Research Foundation) Plot No. 14-15, Sadamangala Industrial Area, White Field Road, Bangalore - 560048, Karnataka, India	Conducting R&D projects related to plastics, textiles and industrial chemicals, provision of inspection, testing and calibration, development of new materials, environment protection, residue analysis of food and pharmaceuticals / ayurvedic products