



# National Accreditation Board for Testing and Calibration Laboratories

(A Constituent Board of Quality Council of India)



## SCOPE OF ACCREDITATION

Laboratory Name GEO CHEM LABORATORIES PVT. LTD., PLOT NO 306, UDYOG VIHAR, PHASE 2, GURGAON, HARYANA, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-6371 Page No. : 577 / 585

Validity 06/10/2019 to 05/10/2021 Last Amended on 08/11/2019

S.No	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests performed	Test Method Specification against which tests are performed and / or the techniques / equipment used
3270	MECHANICAL- TOYS AND SIMILAR PRODUCTS	Toys-Parts moving against each other/ Folding Mechanism and Hinges Driving Mechanism/ Springs/others	Drop Test	ASTM F 963 Clause 4.13, Clause 8.7.1: 2017
3271	MECHANICAL- TOYS AND SIMILAR PRODUCTS	Toys-Parts moving against each other/ Folding Mechanism and Hinges Driving Mechanism/ Springs/others	Impact test	EN 71-1: 2014+A1 Clause 8.7: 2018
3272	MECHANICAL- TOYS AND SIMILAR PRODUCTS	Toys-Parts moving against each other/ Folding Mechanism and Hinges Driving Mechanism/ Springs/others	Load Test	AS/NZS ISO 8124.1:2019 IS 9873 (Part 1):2017 ISO 8124-1 Clause 4.12, Clause 5.22.1: 2018
3273	MECHANICAL- TOYS AND SIMILAR PRODUCTS	Toys-Parts moving against each other/ Folding Mechanism and Hinges Driving Mechanism/ Springs/others	Sharpness of edges	EN 71-1: 2014+A1 Clause 4.10, Clause 8.11: 2018
3274	MECHANICAL- TOYS AND SIMILAR PRODUCTS	Toys-Parts moving against each other/ Folding Mechanism and Hinges Driving Mechanism/ Springs/others	Sharpness of point	EN 71-1: 2014+A1 Clause 8.12: 2018
3275	MECHANICAL- TOYS AND SIMILAR PRODUCTS	Toys-Parts moving against each other/ Folding Mechanism and Hinges Driving Mechanism/ Springs/others	Tension test	ASTM F 963 Clause 8.9: 2017