National Accreditation Board for Testing and Calibration Laboratories

SCOPE OF ACCREDITATION

Laboratory Name : GASHA STEELS PRIVATE LIMITED, XIII/647, NIDA, KANJIKODE, PALAKKAD, KERALA, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-10740 **Page No** 1 of 2

Validity 23/06/2022 to 22/06/2024 **Last Amended on** 12/08/2022

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
Permanent Facility				
1	CHEMICAL- METALS & ALLOYS	Reinforced bar	Carbon	ASTM E415
2	CHEMICAL- METALS & ALLOYS	Reinforced bar	Carbon	IS 8811
3	CHEMICAL- METALS & ALLOYS	Reinforced bar	Chromium	ASTM E415
4	CHEMICAL- METALS & ALLOYS	Reinforced bar	Chromium	IS 8811
5	CHEMICAL- METALS & ALLOYS	Reinforced bar	Manganese	ASTM E415
6	CHEMICAL- METALS & ALLOYS	Reinforced bar	Manganese	IS 8811
7	CHEMICAL- METALS & ALLOYS	Reinforced bar	Phosphorous	ASTM E415
8	CHEMICAL- METALS & ALLOYS	Reinforced bar	Phosphorous	IS 8811
9	CHEMICAL- METALS & ALLOYS	Reinforced bar	Silicon	ASTM E415
10	CHEMICAL- METALS & ALLOYS	Reinforced bar	Silicon	IS 8811
11	CHEMICAL- METALS & ALLOYS	Reinforced bar	Sulphur	ASTM E415
12	CHEMICAL- METALS & ALLOYS	Reinforced bar	Sulphur	IS 8811
13	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Reinforced bar	Bend test	IS 1599
14	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Reinforced bar	Elongation	IS 1608
15	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Reinforced bar	Mass/meter	IS 1786
16	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Reinforced bar	Rebend test	IS 1786

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17	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Reinforced bar	Ultimate tensile strength	IS 1608
18	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Reinforced bar	Yield stress	IS 1608