



Format No 01/09

Rev. No.05

TEST REPORT

TEST REPORT ISSUED BY:LOCATION-01: VASAI LAB (TEST) TEST REPORT NO. LILR NO TEST REPORT DATE

CUSTOMER NAME & ADDRESS:

M/s Dange Developers, Dange House, Behind Dange Tower, Near Flyover, station Road Nalasopara (West) Palghar

QUANTITY: DATE OF RECEIPT: CUSTOMER REF. NO & DATE: CONDITION OF SAMPLE ON RECEIPT: SOURCE OF SAMPLE: TEST METHOD:

SAMPLE TESTED BY/AT:LOCATION-01: VASAI LAB (TEST) VST-6198-TR-278103 TC571319000012852F 18/02/2019

PROJECT SITE ADDRESS: **

Dange Crown., A Wing, Building No.4, Behind Sacred Heart High School, Near Kala Krida Graund Nallasopara (West) Palghar

1 Nos 13/02/2019 Letter Dated: 13/02/2019 Satisfactory NA

IS 1608 Part-01 : 2018, IS 1786 : 2008 RA 2013, IS 1599 : 2012 RA

2015

PHYSICAL TEST REPORT OF REINFORCEMENT STEEL

GRADE OF STEEL: Fe:500 DESCRIPTION: REINFORCEMENT STEEL TEMPERATURE: 28.5(°C) **DATE OF TESTING: 18/02/2019**

TEST PARAMETER	TEST METHOD	Specimen-01	Min. Requirement as per IS 1786
ID MARK		NA NA	10 1700
DIA OF STEEL BAR (mm)		16	
WEIGHT PER METER (kg/m)	IS 1786	1,592	1.501-1.659
0.2% PROOF/YIELD STRESS(N/mm²)	IS 1608	514.3	500
ULTIMATE TENSILE STRENGTH (N/mm²)	IS 1608	630.7	8% More than actual 0.2% Proof Stress But not less than 545
% ELONGATION ON GAUGE LENGTH	IS 1608	17.5	12
	BEND AND REBEND	TEST	
BEND TEST (180°)	IS 1599 ·	PASS	PASS
REBEND (135°,157.5°)	IS 1786	PASS	PASS
REMARKS: UNIT WEIGHT OF GIVEN SAMPLE, WITHIN TOLERANCE AS PER IS 1786:2008 (RA: 2013) Amd-01, TABLE NO-2		YES	1760
REMARKS: PHYSICAL PROPERTIES OF GIVEN SAMPLE TO THE CARRIED OUT TEST PARAMETERS, CONFORMS TO IS 1786:2008 (RA: 2013) Amd-01	н м	YES	

NOTE:

- Sample/s was/were not drawn by laboratory.

The Reported result/s is/are valid only to the sample submitted to the laboratory.

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1 A. SHARMA chnical Manage

Authorized Signatory





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