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TEST, CALIBRATION & CERTIFICATION SERVICES

TEST REPORT

CUSTOMER: SYNERGY METALS PVT LTD REPORT NO: T/2017/78159 ISSUE DATE: 08.04.2017
 C-143, Phase -VII, Indl Area,
 Mohali (Punjab) LSRF NO: 30288 RECPT DATE: 07.04.2017

CUST.REF. NO: Letter Dated: 07.04.2017 SAMPLE NO(S): ONE TEST DATE (S): 08.04.2017

SAMPLE DESC: Base Jack-38 x 650mm SAMPLE ID T-80472

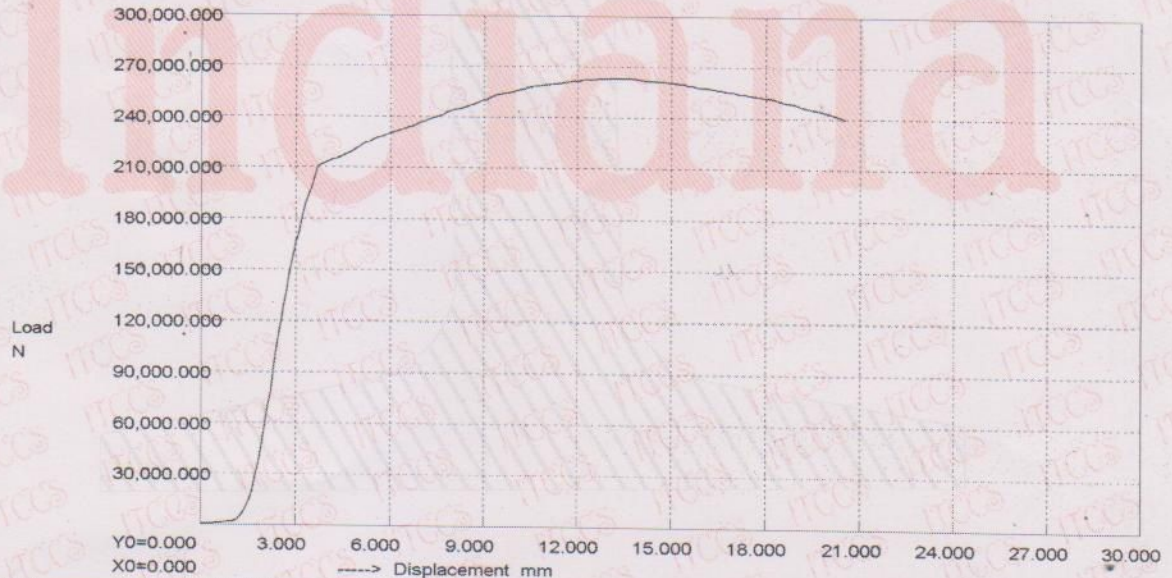
PAGE NO (S) 01 OF 01

Input Data : File Name : T80472.DAT , Record No. : 1 , Date : 08/04/2017
 : Sample Type -- Round Hollow Bar
 : Diameter = 38 mm Final Dia : 30 mm
 : Gauge Length : 650 mm

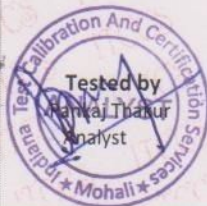
Results of : Compression Test
 Maximum Force (Fm) : 263,130.000 N

REMARKS: The specimen bend at load of 211590N.

Graph : Load Vs Displacement



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Note: 1. This report refers only to the material tested and does not constitute a warranty of any kind. 2. Any complaint about the report should be communicated in writing within 7 days of issue of this report. 3. The sample will be destroyed after one month unless instructed otherwise. 4. Laboratory standards are traceable to national/international standards. 5. This report is not to be reproduced wholly or in part and cannot be used as evidence in a court of law and shall not be used in advertising media without the written permission of INDIANA. 6. The maximum liability is limited to the amount provided. No liability will be accepted after the sample is taken back. 7. The sample description is not verified in all cases and is given "as described" by the customer the sample not draw by us and analysis conducted on "As received basis" unless specified otherwise. 8. Endorsement of any product is neither intended nor implied as the testing pertains only to the sample tested. 9. While "INDIANA" has made their best endeavors to provide accurate and reliable information, "INDIANA" is not responsible for any financial liability due to any act of omission or error made.

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