

**Test Report**

TC868324000007550F

<b>Customer:</b>  <b>M/s. Mother India Forming Pvt Ltd (Unit-2)</b>  Sy No : 13/3 & 14/2, Agasa Thimmanahalli Village, Indlawadi Cross, Anekal ,City:Bangalore ,562106	Report No.:	<b>TRH/24-25/441-1</b>
	Report Date:	26-04-2024
	Customer Ref. No.:	035
	Ref. Date	15-04-2024
	Sample Received Date:	18-04-2024
	Date Of Completion:	23-04-2024

Samples drawn by Customer

**Sample Description:** Fillet Joint (Plate 2), WPS No : MIF/WPS/CS/002, Welder Name : Sandeep Kumar Prasad, Size : 10 mm Thk, Process : GMAW, Position : 3F, Joint Design: T-Joint, Size : 125 x 200 mm, Qty : 1 No.**Discipline : Mechanical, Group : MECHANICAL PROPERTIES OF METALS****Fracture Test. Test Method : ISO 9017-2017****Verified By: sankar****Tested on : 23-04-2024**

Test Parameters	Result
Observation	No slags, No pores and No Incomplete fusion observed

Remark: Fracture test found satisfactory

**For MICROLAB**

Sree Sudha

Manager - Technical

**Authorized Signatory****End of Test Report**

**NOTE :** This report relates only to the particular sample submitted for test \* Any correction is not attested shall invalidate this certificate \* Sample will be destroyed after 15 days from the date of testing unless instructed otherwise \* Any complaints about this report should be communicated in writing within 7 days of this report \* This report not to be produced wholly or in parts and cannot be used as an evidence in a court of law and shall not be used in advertising Media without prior permission in writing \* Sample description is not verified in all cases and is given as described by the customers \* Sample are not drawn by us unless otherwise stated \* Laboratory reports the statements of Conformity to material specification as per Decision Rule 1, Non Conformity as per Decision Rule 4 & For Rule 2 & 3 Customer provides feedback.

