

TEST REPORT

Test Report Issued To:

RAKAN STEELS LTD.

NH-2, 1 KM BEFORE BARA TOLL PLAZA,
UMRAN, RANIA,
KANPUR DEHAT, UTTAR PRADESH - 209311,
INDIA

Test Report No: K221008007/K221008007-11

Date of Issue: 12-Oct-2022



Sample Receipt Date: 08-Oct-2022

Date of Start of Testing: 10-Oct-2022

Date of Completion of Test: 11-Oct-2022

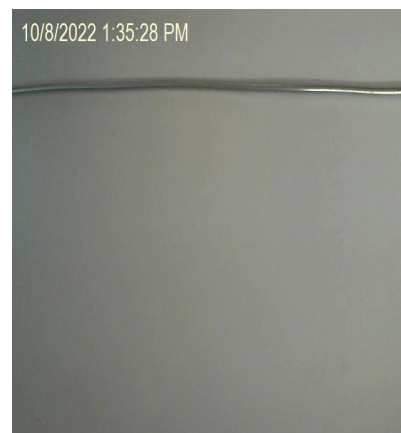
Customer Relationship Number

69148

Sample Description :

G I WIRE (3 MM,10 GAUGE)

10/8/2022 1:35:28 PM



Customer Reference No

EMAIL DATED.08.10.2022

Kind Attention

KANNAN AGARWAL

E-Mail:

md@rakansteels.co.in, vaibhav_2310@hotr

Contact No:

9598668666

Sample Condition

Good

Sample Quantity (Approx) :

1 - Nos

Sample Size (Approx) :

* - *

SAMPLE NOT DRAWN BY OUR LABORATORY. THE RESULTS RELATE ONLY TO THE ITEMS TESTED

Report Issued By

ULR-TC784522000009251F

Authenticity of report can be verified by mail at verification@spectrolab.in

This is a Digitally Signed Report and hence doesn't require Physical Signature.

Spectro Research Lab Ventures (P) Ltd, G-3, Bajrang Bali Industrial Area, Near Panki Site-IV, Kanpur- 208020 (India)

Phone :+91-9235503984/85 || Web : www.spectroresearchlabs.com || Email:care.kanpur@spectro.in

ISO 9001:2015, ISO 14001:2015 & ISO 45001:2018 Certified Laboratory

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TEST REPORT

ID-K221008007-1

Sample condition: Machined

Discipline-Mechanical

Group-Mechanical properties of metals

S.No	Test parameter	Results	Test method
1	U.T.S (MPa)	573.6	IS 1608(pt-1)-2022
2	Yield Stress (MPa)	471.6	
3	Elongation (%)	20.10	

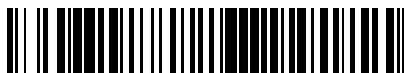


Analyst Signature



TC-7845

ULR-TC784522000009251F



Authorised Signatory

TEST REPORT

ID- K221008007-1

Discipline- Chemical

Group- Metallic coatings & treatment solutions

Sr. No.	Test Parameter	Observed Value	Test method
1.	Mass of zinc coating, g/m ²	106.6	IS: 6745-1972, Reaffirmed 2021

-----End of report-----

-- End of Test Report --

ULR-TC784522000009251F




Analyst Signature



Authorised Signatory