GUJARAT METAL
& Equipments Testing Lab (OPC) Pvt. Ltd.
CIN NO.: U71200GJ2023OPC146205

TC-13633
NABL ACCREDITED LABORATORY
AS PER ISO / IEC : 17025

TEST REPORT

FORM: 21

Date of Receipt	Date of Testing	Report No.	Date of issue	ULR No.	Page No.
07/03/2026	07/03/2026	GMETL-26/0208	07/03/2026	TC1363326000000208F	1 of 1

Name & Address of Customer : **NAKUM INDUSTRIES,**
JAYDEEP COMPLEX, GROUND FLOOR, SHOP NO. 7, OPP. BHARAT HYDRAULIC,
MOON NAGAR MAIN ROAD, MORBI, GUJARAT – 363641.

Contact Details of Customer : Nitinbhai Nakum - 6355766648
Type of Test : Chemical Analysis by Optical Emission Spectrometer
Discipline & Group : Chemical Testing (Metal & Alloys), Copper & Its Alloys
Instrument Utilized : Optical Emission Spectrometer Metal Power Metavision – 1008i[3]
Instrument Utilized : Temperature – 23.0°C & Humidity – 45% RH
#Customer Reference / SRF No. : Test Request Form
 # Condition of Sample : Test Piece
 # Material Specification : IS 613: 2000 Grade Pure Copper
Test Method : BS EN 15079 -2015
 # Identification of Sample : 2.6 mm Coil

Testing result of Sample under Testing :

Elements	Results	Required Value Min	Required Value Max
% Tin (Sn)	0.1089		
% Iron (Fe)	0.0348		
% Manganese (Mn)	0.0127		

Statement of Conformity: ----

GUJARAT METAL & EQUIPMENTS TESTING LAB (OPC) PVT. LTD. RAJKOT

Tested by
Vinay Nakum (Testing Eng.)

Reviewed & Authorized by
Visapara Deepak (Laboratory Head)

Note: (1) Sample(s) not drawn by GMETL (2) The results listed in Test Report are for the submitted samples and for tested parameters only. (3) Test Report shall not be reproduced except in full without the written approval of Laboratory. (4) GMETL is not financial liability due to any of omission or error made. (5) Sample will be disposed after one month from the date of issue of test report (6) '#' information provided by Customer.

- END OF REPORT-

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Test Method : BS EN 15079 -2015
 # Identification of Sample : 2.6 mm Coil

Testing result of Sample under Testing :

Elements	Results	Required Value Min	Required Value Max
% Nickel (Ni)	0.1129		
% Antimony (Sb)	0.0515		
% Zinc (Zn)	0.0876		
% Zirconium (Zr)	0.0502		
% Copper (Cu)	99.4271		

Statement of Conformity: ----

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