

TEST REPORT

CIN:U74220DL1998PLC092698

Test Report Issued To:

INDIAN ART VILLA

PLOT 10 SOLITAIRE INDUSTRIAL PARK, AJMER ROAD,
DEHMI KALAN BAGRU,
JAIPUR, RAJASTHAN - 303007,
INDIA

Test Report No:

D210726034/D210726034-151

Date of Issue:

29-Jul-2021



Sample Booking/Receipt Date:

26-Jul-2021

Date of Start of Testing:

29-Jul-2021

Date of Completion of Test:

29-Jul-2021

Customer Relationship Number

65092

Sample Description :

SAMPLE ID. - IAV-CC-5-106, COPPER GLASS/TUMBLER



Customer Reference No

Kind Attention

MR. VIRENDRA TALUKA

E-Mail:

virendra@indianartvilla.in

Contact No:

9828110611

Sample Condition : Good

Sample Quantity (Approx) : 1

Sample Size (Approx) : * - *

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

Digitally signed
by SWAPAN
MANDAL
Date: 2021.07.29
16:28:54 +05:30

Report Issued By

ULR-TC549221000009762F

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 Analytical Labs Limited, E-41, Okhla Indl. Area, Phase-II, New Delhi-110020(India)

Phone :+91-11-40522000, 41611000 || Web: www.spectro.in || Email: care@spectro.in

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COPPER ALLOY

Date: 29-Jul-21 11:06 AM
Sample ID: ID-D210726034-150

Program: Cu-10-X
Comment: Cu

Element	%	Test Method
Copper	99.93	By difference
Lead	0.0008	BS EN 15079-2015
Cadmium	0.001	--do--
Manganese	0.0001	SOP/CHE/00-Cu
Arsenic	0.001	BS EN 15079-2015
Bismuth	0.0002	SOP/CHE/00-Cu
Silicon	0.0005	BS EN 15079-2015
Antimony	0.0001	SOP/CHE/00-Cu
Cobalt	0.0010	BS EN 15079-2015
Zirconium	0.0012	--do--
Beryllium	<0.001	SOP/CHE/00-Cu
Tellurium	<0.001	--do--

-- End of Test Report --


Analyst Signature




Digitally signed
By SWAPAN
MANDAL
Date: 2021.07.29
16:28:54 +05:30

Authorised Signatory

TEST REPORT Report No. D210726034/D210726034-151

DISCIPLINE - CHEMICAL
 GROUP - -METALS&ALLOYS
 PRODUCT- - COPPER & ITS ALLOYS

COPPER ALLOY

Date: 29-Jul-21 11:06 AM
 Sample ID: ID-D210726034-151

Program: Cu-10-X
 Comment: Cu

Element	%	Test Method
Tin	0.0060	BS EN 15079-2015
Aluminium	0.001	--do--
Iron	0.001	--do--
Nickel	0.0094	--do--
Phosphorus	0.0220	--do--
Zinc	0.0200	--do--
Chromium	0.001	--do--
Silver	0.0020	--do--
Sulphur	0.0010	--do--

-- End of Test Report --

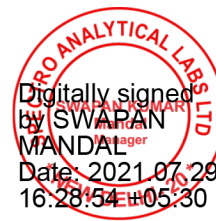
ULR-TC549221000009762F



[Handwritten Signature]
 Analyst Signature



TC-5492



Authorised Signatory