

Test Report

No. CANEC2020785001

Date: 27 Nov 2020

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ZHONGSHAN TRANSMO WIRE CO.,LTD
NO 38,3RD INDUSTRIAL PARK,TANZHOU TOWN,ZHONGSHAN CITY,CHINA

The following sample(s) was/were submitted and identified on behalf of the clients as : Enamelled round copper wire

SGS Job No. : CP20-060924 - GZ
Client Ref. Info. : SEE REMARK
Date of Sample Received : 24 Nov 2020
Testing Period : 24 Nov 2020 - 27 Nov 2020
Test Requested : Selected test(s) as requested by client.
Test Method : Please refer to next page(s).
Test Results : Please refer to next page(s).

Signed for and on behalf of
SGS-CSTC Standards Technical Services Co., Ltd. Guangzhou Branch

Jessie Li

Jessie Li
Approved Signatory



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Test Results :

Test Part Description :

Specimen No.	SGS Sample ID	Description
SN1	CAN20-207850.001	Copper-color metal wire w/ colorless transparent surface

Remarks :

- (1) 1 mg/kg = 0.0001%
- (2) MDL = Method Detection Limit
- (3) ND = Not Detected (< MDL)
- (4) "-" = Not Regulated

Elementary Analysis

Test Method : SGS In-house method (GZTC CHEM-TOP-009-01, with reference to EPA 3050B:1996), analysis was performed by ICP-OES.

<u>Test Item(s)</u>	<u>Unit</u>	<u>MDL</u>	<u>001</u>
Antimony (Sb)	mg/kg	10	ND



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REMARK:

Used for UEW, AIW, EIW, SEIW, PEW, PIW, X UEW/130(X UEW-D/130), X UEW/155
 (X UEW-D/155, X UEW-K, X UEW-FG), X UEW/180(X UEW-D/180, X UEW-HS, X UEW-SR,
 X UEW-AY), X UEW-Y/130, X UEW-Y/155, X UEW-QY5, X UEW-QY7, XUEW-Y/180,
 X UEW-QY, X UEW-QY3, X PEW/155(X PEW-Y/155), X EIW/180 (QZY-X/180), XSEIW/
 180(X SEIW-AY), X AIW/ 220(X AIW-AY), X EIAIW/ 200(X EIAIW-AY), X QY-AY(X PIW-AY),
 XUEW-AY, X PEW/130, X PEW-AY, X EIW/200, X EIW-AY, QZY-X/180, X AIW/200,
 X QXY-AY, X QY/220,X PIW/220, X PIW/240, X PIW-AY,X HB UEW/155, X HB UEW/155
 (B), X HB UEW/155(R), X SB UEW/155,X HB UEW/180

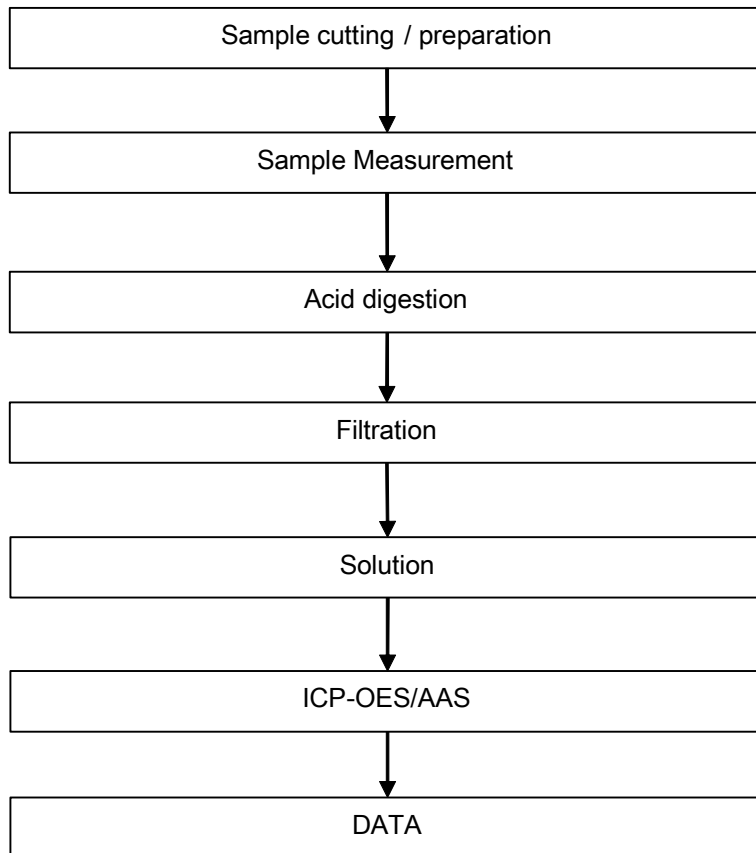


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ATTACHMENTS

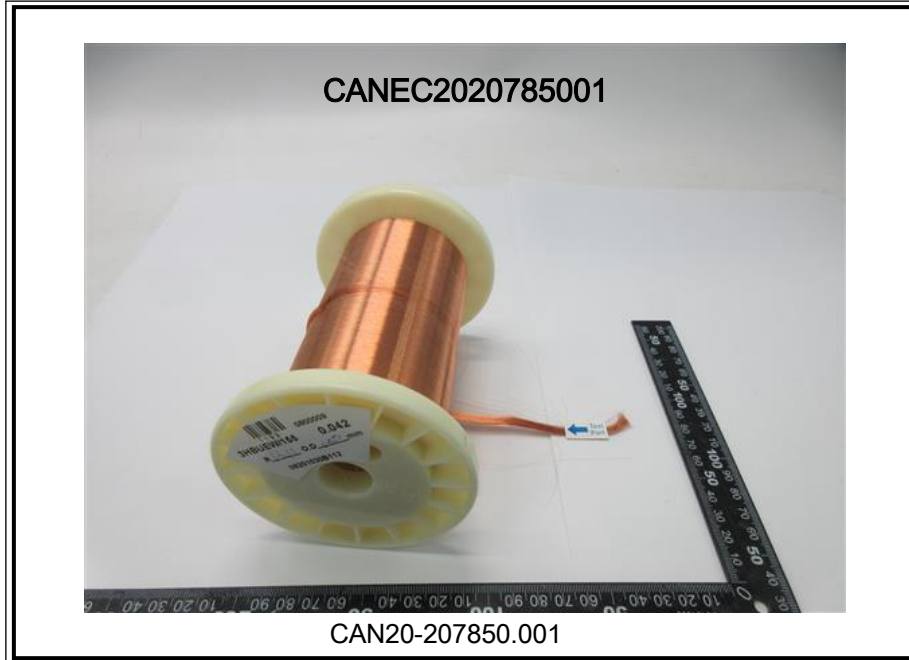
Elementary Testing Flow Chart



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Sample photo:



SGS authenticate the photo on original report only

*** End of Report ***

