

THE INDUSTRIAL ANALYSIS SERVICE LTD.

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2-11-7 Yatsuka Souka Saitama 340-0028 Japan

TEST REPORT

Request No. 10053125889 Report No. ES230000005689-01 Date of issue: 12 January 2024

To. KYOCERA Corporation

Address: 1-1 Kokubuyamashita Kirishima Kagoshima Japan

Name of sample: 4-05-4-24 KYOCERA: GOLD EL-K

Date of receipt of sample: 20 December 2023

Measurement days: 20 December 2023 ∼ 12 January 2024

The following is the report on the requested test of the sample

The following is the rep				
Test Items	Unit	Test result	D.L.	Test Method
Cd	ppm	N.D.	2.0	With reference to IEC62321-5(2013) ICP/MS
Pb	ppm	24	2.0	With reference to IEC62321-5(2013) ICP/MS
Cr(VI)	ppm	N.D.	2.0	With reference to IEC62321-7-1(2015) Boiling water extraction/UV-VIS
Hg	ppm	N.D.	2.0	With reference to IEC62321-4(2013)/AMD1(2017) ICP/MS
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Note: The results shown in this test report refer only to the sample(s)tested.

Plating part
DL=Determination Limit

N.D. means the analysis result is less than fixed quality lower limit level calculated according to our established precision management condition. mg/kg=ppm

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TAKANORI YOSHIDA

Flow chart

Report No.

: ES230000005689-01

Measurement days

20 December 2023 ~ 12 January 2024

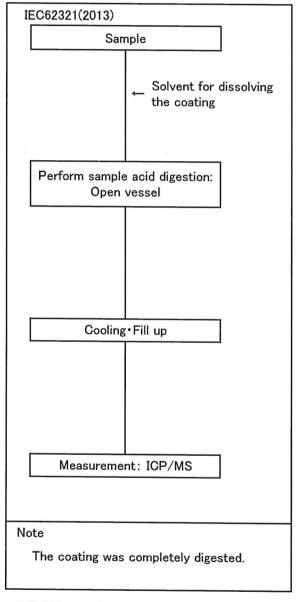
Operator

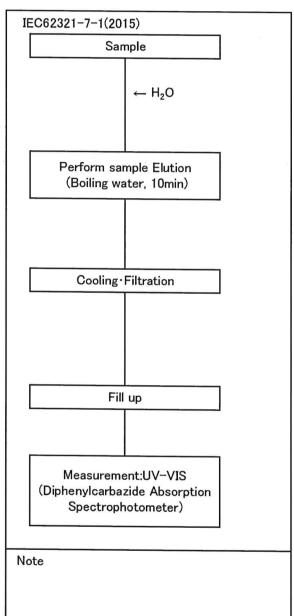
Kensho Nakajima

Wataru Imaoka

Cd, Pb, Hg

Cr (VI)





ICP/MS: Agilent Technologies 7700X

UV-VIS: HITACHI High-Technologies U-2910

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