



THE INDUSTRIAL ANALYSIS SERVICE LTD.

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TEST REPORT

Request No. 10037424817
Report No. ES220000001755-01
Date of issue: 28 April 2022

To. KYOCERA Corporation

Address: 1810 Taki Satsumasendai Kagoshima Japan

Name of sample: A0476

Date of receipt of sample: 22 April 2022

Measurement days: 22 April 2022 ~ 28 April 2022

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

Table with 5 columns: Test Items, Unit, Test result, D.L., Test Method. Rows include Cd, Pb, Cr(VI), Hg, and a blank row for the remainder of the page.

Note: The results shown in this test report refer only to the sample(s) tested.
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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Handwritten signature: 吉田 貴則

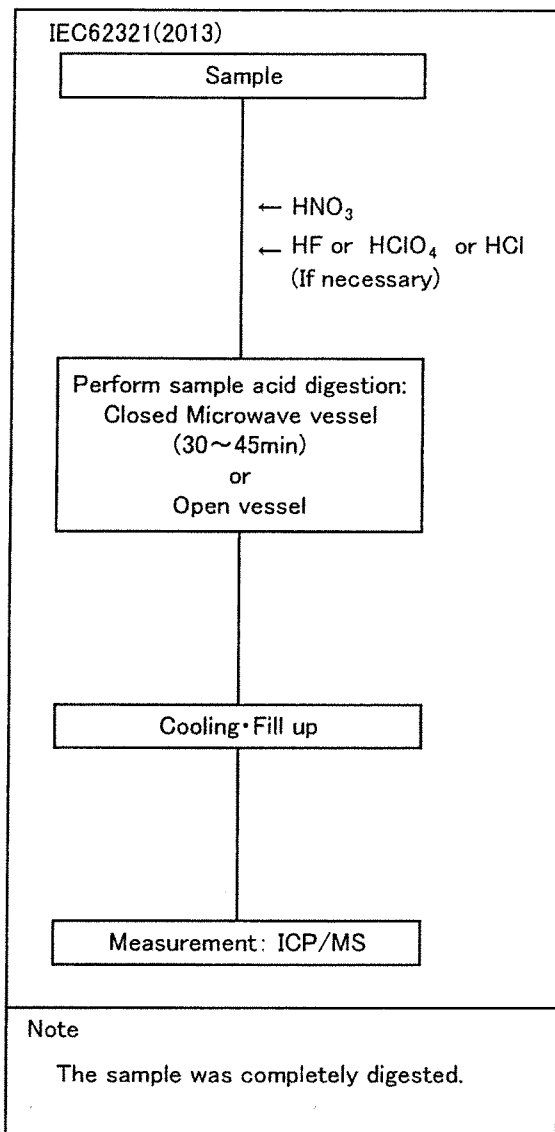
TAKANORI YOSHIDA

Flow chart

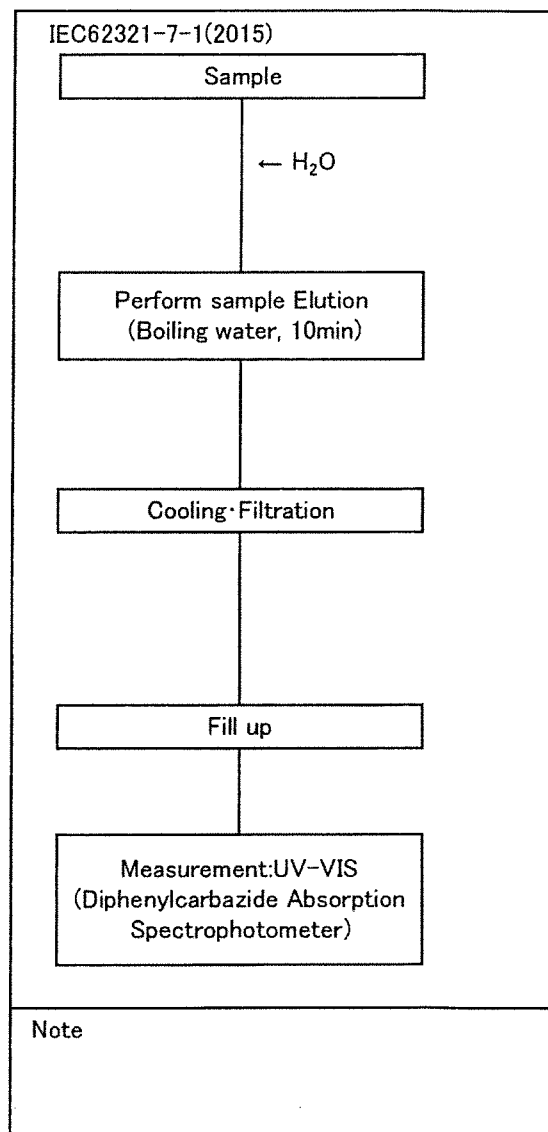
Report No.	: ES220000001755-01
Measurement days	: 22 April 2022 ~ 28 April 2022
Operator	: Kensho Nakajima Wataru Imaoka

Cd, Pb, Hg

Cr (VI)



ICP/MS : Agilent Technologies 7700X



UV-VIS : HITACHI High-Technologies U-2910

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