

Test Report

No.: HKF21900005M01

DATE: 2022/08/03

PAGE: 1 of 4

VARINO, LTD.

NO. 93-58 FENGREN RD., FENGSHAN DIST., KAOHSIUNG 830, TAIWAN

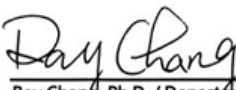
The following sample(s) was/were submitted and identified by/on behalf of the applicant as :

Sample Description : CAFFEINE FILTER MEDIA
Sample Package/Quantity : BULK PACKAGING / -
Sample Packaging : AMBIENT TEMP.
Style/Item No. : -
Lot. No. : 08312021
Sample Material : -
Sample Submitted By : VARINO, LTD.
Company Add/Tel/Contact Person : NO. 93-58 FENGREN RD., FENGSHAN DIST., KAOHSIUNG 830, TAIWAN / 0979535966 / YU-LIANG LIU
Manufacturing Date : 2021/08/31
Expiry Date : 2022/08/31
Country of Origin : TAIWAN

Sample Receiving Date : 2021/09/01
Testing Period : 2021/09/01 to 2021/09/10

Test Requested : The test was specified by client, please refer to the result table(s) for testing item(s).

Test Result(s) : Please refer to next page(s).


Ray Chang, Ph.D. / Department Manager
Signed for and on behalf of
SGS Taiwan Ltd.
Chemical Laboratory-Kaohsiung



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Test Part Description

No.1 : GRAY GRAIN

Test Result(s)

Test Item(s)	Method	Unit	LOQ/ LOD	Result
				No.1
Lead	Method of Test for Food Utensils, Containers and Packages - Test of Glass, Porcelain, and Enameled Products (MOHWU0009.03, MOHW Food No. 1051901371, August 04, 2016). Remark: The test method was applied to the material out of the scope from MOHW accreditation.	µg/cm ²	0.1	n.d.
Cadmium		µg/cm ²	0.02	n.d.
Volume of 4% acetic acid used (mL)				20

Note:

- The test report merely reflects the test results of the consigned matters of the client and is not a certification of the legitimacy of the related products.**
- All contents in the test report are conducted according to the customer-specified items. If there is any falsehood, we are willing to take corresponding responsibility.
- The report is invalid if it is partly reproduced or used.
- µg/cm² = microgram per square centimeter
- LOQ = Limit of Quantification, for quantitative analyses; LOD = Limit of Detection, for qualitative analyses.
- n.d. = Not Detected = Less than LOQ/LOD
- The test method marked with ★ is accredited by MOHW.
- The limit value(s) is/are according to "Sanitation Standard for Food Utensils, Containers and Packages (MOHW Food No. 1021350146 amended on 2013/08/20)", Ministry of Health and Welfare of Taiwan.
- Due to the special shape of the sample, the published 1 cm² : 2 mL cannot be used for testing. Immersion ratio simulates actual usage. Migration testing was performed by immersing 5 g of the sample in 20 cc of simulant.
- This is the additional test report of HKF21900005. The additional test report is issued on 2022/08/03.

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* The tested sample / part is marked by an arrow if it's shown on the photo. *

HKF21900005



** End of Report **

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The information requested from client is shown as below :

HKF21900005M01

Test Items	Method	LOQ/LOD
Lead	Method of Test for Food Utensils, Containers and Packages - Test of Glass, Porcelain, and Enameled Products (MOHWU0009.03, MOHW Food No. 1051901371, August 04, 2016). Remark: The test method was applied to the material out of the scope from MOHW accreditation.	Please refer to the result table above.
Cadmium		

The test method marked with ★ is accredited by MOHW.

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