



TEST REPORT

NO.: QR01F220317P40501-1R

Date: Mar. 22, 2022

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Applicant: Eewin International Ltd. / Portstar Trading Ltd.

Address: 1F., No.59, Jian 3rd Rd. Zhonghe Dist., New Taipei City 23585, Taiwan (R.O.C.)

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

Sample Name: FACE ART STICKER

Style / Item No.: G89936CST

Manufacturer: SHENZHEN JUCAI TECHOLOGY CO., LTD

Test Type: Authorized Test

Sample received date: Mar. 17, 2022

Testing period: From Mar. 17, 2022 to Mar. 22, 2022

Test Requested:

As specified by applicant, to determine the Mercury content in the submitted sample(s) in accordance with FDA 21 CFR 700.13.

Test Method:

FDA 21 CFR 700.13, Sample treated with acid digestion and followed by ICP-OES analysis

Test Result(s):

For further details, please refer to the following page(s).

(Unless otherwise stated the results shown in this test report refer only to the sample(s) tested)

Signed for and on behalf of

Sigma Testing & Inspection Services (Ningbo) Co., Ltd.

Tested by:

Shining Jiang Test Engineer Christian Wang
Laboratory Wanager









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Specimen Description:

Code	Specimen Description
Α	Black glitter
В	Silver glitter
С	Purple glitter
D	White glitter
Е	Red glitter
F	Green glitter
G	Gold glitter
Н	Transparent plastic gem
1	Green plastic gem
J	Yellow plastic gem
К	Red plastic gem

Note:

- -1mg/kg = 1ppm = 0.0001%
- N.D. = Not Detected (<MDL), MDL= Method Detection Limit
- # The admixture of specimen is tested as a whole (part) which according to the applicant's request, the result of report as a average value. The testing of each single specimen may have the obvious difference, and the result may exceed the number in this report. The applicant will undertake all differences and risk.
- Photo is included.









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Photograph of Sample



*** END OF THE REPORT ***



