

Test Report

Number: SZHH01614909

Applicant: JAZWARES,LLC
1067 SHOTGUN ROAD SUNRISE,
FL 33326 UNITED STATES

Date: Sep 26, 2021

Attn: ALAN MICHAEL OLIVIA

Sample Description:

Two (2) sets of submitted sample said to be:

Item Name : **SQM0231-SQM - Mystery Mini Plush (Squishville Mystery Mini Squishmallow)(Asst)**
SQM0121- SQM - Mystery Mini Plush (Squishville) S2
SQM0136 -SQM - Mystery Mini Plush (Squishville) S2: A&B&C

Item No. : **SQM0231(SQM0121),SQM0136**

Labelled Age Group : All ages

Appropriate Age Grading : --

Age Grading for Testing : --

Packaging Provided by Applicant : Yes

Additional Material and Wet Paint Provided : Yes

Vendor : TF(Tong Fu)

Country Of Destination : US

Country of Origin : China

Date Sample Received : Sep 18, 2021

Testing Period : Sep 18, 2021 ~ Sep 26, 2021



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Tests conducted:

As requested by the applicant, refer to attached page(s) for details.

Conclusion:

<u>Tested Sample</u>	<u>Standard/Testing Item</u>	<u>Result</u>
Tested components of submitted samples	Model Toxics in Packaging Legislation on toxic elements test (Toxics in Packaging Clearinghouse TPCH)	Pass

Authorized by:
For Intertek Testing Services
Shenzhen Ltd.



Rachel L. Guo
General Manager



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Tests Conducted

1 Toxic Elements Analysis

As per Model Toxics in Packaging Legislation requirement of packaging and packaging components, acid digestion method was used and toxic elements contents were determined by Inductively Coupled Argon Plasma Spectrometry, and Hexavalent Chromium content was determined by UV-Visible Spectrophotometry.

Element/Test Item	1+2	3+4+5	6+7+8	-	-	Units	D.L.	Limit
Lead (Pb)	ND	ND	ND	-	-	mg/kg	5	-
Cadmium (Cd)	ND	ND	ND	-	-	mg/kg	5	-
Mercury (Hg)	ND	ND	ND	-	-	mg/kg	5	-
Chromium VI (Cr (VI))	ND	ND	ND	-	-	mg/kg	5	-
Sum of Pb, Cd, Hg and Cr (VI)	ND	ND	ND	-	-	mg/kg	5	100

Remarks:

D.L. = Detection Limit

ND = Not detected

Tested component(s): See component list in the last section of this report.

Component List

No.	Test Component Description(s)
(1)	Coatings on plastic (wrapping of egg box).
(2)	Coatings on corrugated board (color box).
(3)	Transparent plastic excluding coating (wrapping of egg box).
(4)	White paper label with transparent plastic film and inaccessible black coating (sticker on wrapping of egg box).
(5)	Transparent plastic (window of color box).
(6)	Transparent double-sided adhesive tape (fastener of color box).
(7)	White/brown corrugated board (color box).
(8)	17mm transparent cellotape (fastener of color box).

End of report

The statements of conformity reported have considered the decision rule agreed, namely that Intertek have taken account of measurement uncertainty as calculated by Intertek, and applied according to ILAC-G8/09:2019 (Non-binary acceptance based on guard band w = U) except designation from the customer, regulation or test specification. This decision rule only applies to the numeric test results.

The sample(s) and sample information hereto are provided by the client who shall be solely responsible for the authenticity and integrity thereof. The results shown in this report relate only to the sample(s) received and tested. It is not intended to be a recommendation for any particular course of action. Intertek does not accept a duty of care or any other responsibility to any person other than the Client in respect of this report and only accepts liability to the Client insofar as is expressly contained in the terms and conditions governing Intertek's provision of services to you. Intertek makes no warranties or representations either express or implied with respect to this report save as provided for in those terms and conditions. We have aimed to conduct the review on a diligent and careful basis and we do not accept any liability to you for any loss arising out of or in connection with this report, in contract, tort, by statute or otherwise, except in the event of our gross negligence or wilful misconduct. This report shall not be reproduced unless with prior written approval from Intertek.

