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TEST REPORT

06 January 2021

1 Sample Information

Sample name	Maintenance Gel
Sample reception	04/12/2020
Sample no.	392-2020-00555511
Analysis period	09/12/2020 - 04/01/2021

2 Picture of Sample

3 Results

Please see enclosure with detailed results.

4 Conclusion

The sample is identified as a category III. The sample **complies** with the requirements in EN 71-3:2019-08.

Eurofins Product Testing A/S

Jeanette K. Pedersen
Analytical Service Manager

The results are only valid for the tested sample(s).
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Person in charge	Ms K. Köslin	- 6845
Client support	Ms K. Köslin	- 6845

Report date 04.01.2021

Analytical report AR-21-JR-000065-01

Sample Code 799-2020-00221067

Reference	392-2020-00555511Maintenance Gel
Client sample code	392-2020-00555511
Purchase order code	EUDKGA00007335
Lot-no.	N/A
Number of received Samples	3
Ordered by	Eurofins Product Testing Denmark A/S
Submitted by	Eurofins Product Testing Denmark A/S
Carrier	DHL
Reception date	10.12.2020
Start/end of analyses	14.12.2020 / 29.12.2020

TEST RESULTS

Physical-chemical Analysis

JR0EP **EN 71 Part 3: Migration of certain 19 elements (#)**
Method: EN 71-3:2019, ICP-MS

Safety of toys - Migration of certain elements	Complies with the requirements

(#) = Eurofins Consumer Product Testing (Hamburg) is accredited for this test.

Signature
Birthe Gallhof (Lebensmittelchemikerin), *Analytical Service Manager*

All information regarding the sample (except those recorded on site or at sample registration by Eurofins) have been provided by the client. This information can have an impact on the validity of the analytical results and the result assessment.
The results of examination refer exclusively to the checked samples.
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Appendix 1 to report no: AR-21-JR-000065-01
Sample no: 799-2020-00221067

JR0EP - EN 71-3:2019-08 Safety of Toys - Migration of certain 19 elements

Limits of element migration from accessible parts of toy material
All figures quoted as mg soluble element per kg material

Element	B	Al	Cr(III) / Cr(VI)	Mn	Co	Ni	Cu	Zn	As	Se	Sr	Cd	Sn	Organic tin	Ba	Hg	Pb	Sb
Limits Category I mg/kg (dry,brittle, powder like, pliable)	1200	5625	37,5 / 0,02	1200	10,5	75	622,5	3750	3,8	37,5	4500	1,3	15000	0,9	1500	7,5	2	45
Limits Category II mg/kg (liquid, sticky)	300	1406	9,4 / 0,005	300	2,6	18,8	156	938	0,9	9,4	1125	0,3	3750	0,2	375	1,9	0,5	11,3
Limits Category III mg/kg (scraped-off)	15000	70000	460 / 0,053	15000	130	930	7700	46000	47	460	56000	17	180000	12	18750	94	23	560
Description of sample	**Results of analysis**																	
A 392-2020-00555511 Maintenance Gel Cat ☐ I Cat II☐ Cat III☒	1,4	**24**	total Cr <0,02*	25	<0,05*	<0,25*	0,82	3,8	<0,05*	<0,5*	110	<0,05*	<0,08*		7,9	<0,05*	0,08	<0,25*

* Limit of quantification
[a] measured with GC/MS
Chrom (VI): Metrohm: 930 Compact IC flex

Test results and evaluation relate to the tested items only.

Tested by:

Date: Klicken Sie hier, um ein Datum einzugeben.

Appendix 1 to report no: AR-21-JR-000065-01
Sample no: 799-2020-00221067

Analytical details (EN 71-3 clause 10)

Technique used: Inductively coupled plasma

Notes for individual sample portions –
the following notes apply to the samples indicated and referenced above:

	Applicable samples:
Between 10 and 100mg taken:	
Sample/volume ratio exceeds 1:50:	
Base material included:	
Samples sieved:	
2M HCl added:	
6M HCl added:	
n-heptane used:	
Samples centrifuged:	
Specimens adjusted to 0.3M:	
Less than 10mg present:	
Others:	