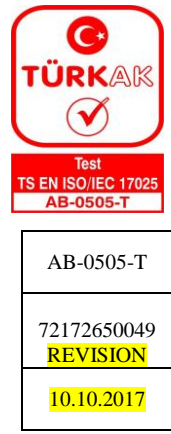




# TEST REPORT



AB-0505-T

72172650049  
REVISION

10.10.2017

LAB LOCATION: TURKEY  
LAB NO. : (7217)265-0049 REVISION  
SERVICE TYPE: Regular  
DATE IN: September 22<sup>th</sup>, 2017  
DATE OUT: October 05<sup>th</sup>, 2017  
REVISION DATE: October 10<sup>th</sup>, 2017

**MATERIAL SUBMITTED** : LISANS KIRTASIYE OFIS GERECLERI SAN. TIC. A.Ş.  
(Address: Şerifali Mah. Emin Sok. No:26 Ümraniye / İstanbul)  
(Attn: [okansivas@gmail.com](mailto:okansivas@gmail.com))

**IMPORTER COMPANY** : /  
**MODEL NO** : LV-Y-650  
**SUPPLIER REFERENCE** : /  
**BUYER** : /

**MANUFACTURER** : LISANS KIRTASIYE OFIS GERECLERI SAN. TIC. A.Ş.  
**COUNTRY OF ORIGIN** : TURKEY

**SAMPLE DESCRIPTION** : **SAMPLE A: GEL ADHESIVE**

**BRAND NAME** : /

**PRODUCTION DATE** : /  
**SAMPLE SUBMISSION/** :  
**BUYING DATE** : /

**SUPPLIER MARKET** : /  
**GENERAL CONCLUSION** : **PASS**

## SUMMARY OF TEST RESULTS

TEST REQUIRED	Sample A
Migration of Certain Elements*	P
Primary Aromatic Amines in Toy According to EN 71:9	P
*TURKAK ACCREDITED TESTS	

P:PASS

F:FAIL

**REMARK 1\***= The reported expanded uncertainty is based on the standard uncertainty multiplied by a coverage factor of k=2, providing a level of confidence of approximately 95%. Unless otherwise is specified, the uncertainty of measurement has not been taken into account when assessing pass/fail of the sample against the requirements of the standard. In case consideration of measurement uncertainties when assessing pass/ fail limits, some results may be in borderline.

The test result, the uncertainties (if applicable) with confidence probability are given on the following pages which are part of this report.

C/N PC/EY

PAGE 1 OF 12

BV CPS TEST LABORATUVARLARI LTD. STI.  
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**EXECUTIVE SUMMARY:** Only vendor selected tests have been performed and submitted sample has been rated as **"PASS"**.

**REMARK 1:** "Primary Aromatic Amines in Toy According to EN 71:9" analysis have been performed by BV-Schwerin Laboratories as subcontracted (Report No: (25417)271-367382).

**REMARK 2:** 72172650049 test report dated October 05<sup>th</sup>, 2017 is not valid, it is replaced by this report 72172650049 REVISION.

**REMARK 3:** As per client's request, "Migration of Certain Elements " test results of component I008 Transparent Borax and "Primary Aromatic Amines in Toy According to EN 71:9" test results of component 6-Liquid Borax Transparent has been removed from the test report. Overall Conclusion has been changed as PASS from FAIL.

**Bureau Veritas Consumer Products Services Turkey  
BV CPS Test Lab. Ltd. Sti.**



**Eylem Yaldizli**  
Client Team Lead -Hardline



**Kerem Can**  
Operations Manager

**-Photos of the Submitted Sample-**



## TEST RESULTS

### MIGRATION OF CERTAIN ELEMENTS

**Test Method** : European Standard EN 71 Part 3: 2013 with Amendment A1: 2014, Section 8.

**Tested Item(s)** : I001 Black Plastic Cover  
 : I002 Transparent Plastic Box  
 : I003 Transparent Gel & Slime Glue  
**Sample A** : I004 Violet Gel & Slime Glue  
 : I005 Green Gel & Slime Glue  
 : I006 Blue Gel & Slime Glue  
 : I007 Pink Gel & Slime Glue  
 : I009 Red Pink White Black Printed Label On Glues  
 : I010 Red Green White Black Printed Label On Glues

See Soluble Element (Parameter) and its corresponding Maximum Allowable Limit (Req.) in Result Table	Type I	Dry, brittle, powder-like or pliable toy material
	Type II	Liquid or sticky toy material
	Type III	Scraped-off toy material

Test Item(s)	Unit	Req.	Result			
			I001	I002	I009	I010
<b>Type</b>	-	III	III	III	III	III
<b>Parameter</b>	-	-	-	-	-	-
Aluminium (Al)	mg/kg	70000	ND	ND	ND	ND
Antimony (Sb)	mg/kg	560	ND	ND	ND	ND
Arsenic (As)	mg/kg	47	ND	ND	ND	ND
Barium (Ba)	mg/kg	18750	ND	ND	ND	ND
Boron (B)	mg/kg	15000	ND	ND	ND	ND
Cadmium (Cd)	mg/kg	17	ND	ND	ND	ND
Chromium III (Cr III)	mg/kg	460	ND	ND	ND	ND
Chromium VI (Cr VI)	mg/kg	0.2	ND	ND	ND	ND
Cobalt (Co)	mg/kg	130	ND	ND	ND	ND
Copper (Cu)	mg/kg	7700	5.20	ND	ND	ND
Lead (Pb)	mg/kg	23	ND	ND	ND	ND
Manganese (Mn)	mg/kg	15000	ND	ND	30.60	ND
Mercury (Hg)	mg/kg	94	ND	ND	ND	ND
Nickel (Ni)	mg/kg	930	ND	ND	ND	ND
Selenium (Se)	mg/kg	460	ND	ND	ND	ND
Strontium (Sr)	mg/kg	56000	ND	ND	208.48	123.86
Tin (Sn)	mg/kg	180000	ND	ND	ND	ND
Organic tin	mg/kg	12	ND	ND	ND	ND
Zinc (Zn)	mg/kg	46000	ND	ND	ND	ND
<b>Conclusion</b>	-	-	PASS	PASS	PASS	PASS

## TEST RESULTS

### MIGRATION OF CERTAIN ELEMENTS

**Test Method** : European Standard EN 71 Part 3: 2013 with Amendment A1: 2014, Section 8.

<b>See Soluble Element (Parameter) and its corresponding Maximum Allowable Limit (Req.) in Result Table</b>	<b>Type I</b>	<b>Dry, brittle, powder-like or pliable toy material</b>
	<b>Type II</b>	<b>Liquid or sticky toy material</b>
	<b>Type III</b>	<b>Scraped-off toy material</b>

-	Unit	Req.	Result				
Test Item(s)	-	-	I003	I004	I005	I006	I007
Type	-	II	II	II	II	II	II
Parameter	-	-	-	-	-	-	-
Aluminium (Al)	mg/kg	1406	ND	ND	ND	ND	3.17
Antimony (Sb)	mg/kg	11.3	ND	ND	ND	ND	ND
Arsenic (As)	mg/kg	0.9	ND	ND	ND	ND	ND
Barium (Ba)	mg/kg	375	ND	ND	ND	ND	ND
Boron (B)	mg/kg	300	ND	ND	ND	ND	ND
Cadmium (Cd)	mg/kg	0.3	ND	ND	ND	ND	ND
Chromium III (Cr III)	mg/kg	9.4	ND	ND	ND	ND	ND
Chromium VI (Cr VI)	mg/kg	0.005	ND	ND	ND	ND	ND
Cobalt (Co)	mg/kg	2.6	ND	ND	ND	ND	ND
Copper (Cu)	mg/kg	156	ND	ND	ND	ND	ND
Lead (Pb)	mg/kg	0.5	ND	ND	ND	ND	ND
Manganese (Mn)	mg/kg	300	ND	ND	ND	ND	ND
Mercury (Hg)	mg/kg	1.9	ND	ND	ND	ND	ND
Nickel (Ni)	mg/kg	18.8	ND	ND	ND	ND	ND
Selenium (Se)	mg/kg	9.4	ND	ND	ND	ND	ND
Strontium (Sr)	mg/kg	1125	ND	ND	ND	ND	ND
Tin (Sn)	mg/kg	3750	ND	ND	ND	ND	ND
Organic tin	mg/kg	0.2	ND	ND	ND	ND	ND
Zinc (Zn)	mg/kg	938	ND	ND	ND	ND	ND
<b>Conclusion</b>	-	-	PASS	PASS	PASS	PASS	PASS

Note / Key :

ND = Not detected

NR = Not requested

mg/kg = milligram(s) per kilogram = ppm = part(s) per million

[ ] = Detection Limit by In House Ion Chromatography Analysis

Detection Limit (mg/kg) :

For Type I and Type II - Each (As, Cd, Cr III and Hg) : 0.15; Cr VI : 0.005 [0.002]; Organic tin : 0.04; Pb : 0.5; Each (Others) : 2

For Type III - Cr III : 0.15; Cr VI : 0.15 [0.002]; Each (Others) : 2

">" = Greater than

g = gram(s)

Req. = Requirement

INCON. = Inconclusive

Remark :

- Results of Cr III and Cr VI were reported as sum of soluble chromium content unless further verified.
- Result(s) of organic tin was (were) calculated by assuming the soluble tin content was wholly contributed from tributyltin (TBT) cation unless further specified.
- The European Commission amended the maximum allowable limit(s) of migratable lead of European Parliament and Council Directive 2009/48/EC in particular regarding to Annex II, Part III, Point 13. See details in Comment.

Comment :

<b>Latest amendment of European Parliament and Council Directive 2009/48/EC, Annex II, Part III, Point 13 :</b>			
<b>-</b>	<b>Type I</b>	<b>Type II</b>	<b>Type III</b>
<b>Element(s)</b>	Lead (Pb)	Lead (Pb)	Lead (Pb)
<b>Current</b>	13.5 mg/kg	3.4 mg/kg	160 mg/kg
<b>Amended<sup>[a]</sup></b>	2.0 mg/kg	0.5 mg/kg	23 mg/kg
<p><sup>[a]</sup> denotes as these maximum allowable limits apply from October 28, 2018 according to European Council Directive (EU) 2017/738 of 27 March 2017 amending, for the purpose of adapting to technical progress, Annex II to Directive 2009/48/EC of the European Parliament and of the Council on the safety of toys, as regards lead.</p>			

## TEST RESULTS

### PRIMARY AROMATIC AMINES IN TOY ACCORDING TO EN 71:9

#### Tested Samples

Article No	Sample ID	Sample description
	367382-01	1) Jel & Slime Glue pink
	367382-02	2) Jel & Slime Glue purple
	367382-03	3) Jel & Slime Glue blue
	367382-04	4) Jel & Slime Glue green
	367382-05	5) Jel & Slime Glue transparent

Sample Description: 1) Jel & Slime Glue pink		Lab Reference No: 367382-01	
Test Method / Standard: Primary aromatic amines in toys: EN 71-9/10/11: LC/MS or GC-MS analysis; reporting limit: 1 mg/kg			
Test Location: Parameter has been analyzed at BVCPs laboratory Schwerin.			
Parameter	Limit	Result	Rating
Benzidine	≤ 5 mg/kg	<1 mg/kg	Pass
2-Naphtylamine	≤ 5 mg/kg	<1 mg/kg	Pass
4-Chloroaniline	≤ 5 mg/kg	<1 mg/kg	Pass
3,3'-Dichlorobenzidine	≤ 5 mg/kg	<1 mg/kg	Pass
3,3'-Dimethoxybenzidine	≤ 5 mg/kg	<1 mg/kg	Pass
3,3'-Dimethylbenzidine	≤ 5 mg/kg	<1 mg/kg	Pass
o-Toluidine	≤ 5 mg/kg	<1 mg/kg	Pass
2-Methoxyanilin (o-Anisidine)	≤ 5 mg/kg	<1 mg/kg	Pass
Aniline	≤ 5 mg/kg	<1 mg/kg	Pass
4 - Aminobiphenyle		<1 mg/kg	No Specification
4 - Chloro-o-toluidine		<1 mg/kg	No Specification
o - Aminoazotoluene		<1 mg/kg	No Specification
2 - Amino-4-nitrotoluene		<1 mg/kg	No Specification
2.4 - Diaminoanisole		<1 mg/kg	No Specification
4.4 - Diaminodiphenylmethane		<1 mg/kg	No Specification
3.3-Dimethyl-4.4-diaminodiphenylmethane		<1 mg/kg	No Specification
p - Cresidine		<1 mg/kg	No Specification
4.4 - Methylene-bis-2-chloroaniline		<1 mg/kg	No Specification
4.4 - Oxydianiline		<1 mg/kg	No Specification
4.4 - Thiodianiline		<1 mg/kg	No Specification
2.4 - Toluediamine		<1 mg/kg	No Specification
2.4.5 - Trimethylaniline		<1 mg/kg	No Specification
2.4 - Xylidine		<1 mg/kg	No Specification
2.6 - Xylidine		<1 mg/kg	No Specification
4 - Aminoazobenzene		<1 mg/kg	No Specification
Aromatic Amines	≤ 5 mg/kg	not detected	Pass

## TEST RESULTS

### PRIMARY AROMATIC AMINES IN TOY ACCORDING TO EN 71:9

Sample Description: 2) Jel & Slime Glue purple		Lab Reference No: 367382-02	
Test Method / Standard: Primary aromatic amines in toys: EN 71-9/10/11: LC/MS or GC-MS analysis; reporting limit: 1 mg/kg			
Test Location: Parameter has been analyzed at BVCPS laboratory Schwerin.			
Parameter	Limit	Result	Rating
Benzidine	≤ 5 mg/kg	<1 mg/kg	Pass
2-Naphtylamine	≤ 5 mg/kg	<1 mg/kg	Pass
4-Chloroaniline	≤ 5 mg/kg	<1 mg/kg	Pass
3,3'-Dichlorobenzidine	≤ 5 mg/kg	<1 mg/kg	Pass
3,3'-Dimethoxybenzidine	≤ 5 mg/kg	<1 mg/kg	Pass
3,3'-Dimethylbenzidine	≤ 5 mg/kg	<1 mg/kg	Pass
o-Toluidine	≤ 5 mg/kg	<1 mg/kg	Pass
2-Methoxyanilin (o-Anisidine)	≤ 5 mg/kg	<1 mg/kg	Pass
Aniline	≤ 5 mg/kg	<1 mg/kg	Pass
4 - Aminobiphenyle		<1 mg/kg	No Specification
4 - Chloro-o-toluidine		<1 mg/kg	No Specification
o - Aminoazotoluene		<1 mg/kg	No Specification
2 - Amino-4-nitrotoluene		<1 mg/kg	No Specification
2.4 - Diaminoanisole		<1 mg/kg	No Specification
4.4 - Diaminodiphenylmethane		<1 mg/kg	No Specification
3.3-Dimethyl-4.4-diaminodiphenylmethane		<1 mg/kg	No Specification
p - Cresidine		<1 mg/kg	No Specification
4.4 - Methylene-bis-2-chloroaniline		<1 mg/kg	No Specification
4.4 - Oxydianiline		<1 mg/kg	No Specification
4.4 - Thiodianiline		<1 mg/kg	No Specification
2.4 - Toluediamine		<1 mg/kg	No Specification
2.4.5 - Trimethylaniline		<1 mg/kg	No Specification
2.4 - Xylidine		<1 mg/kg	No Specification
2.6 - Xylidine		<1 mg/kg	No Specification
4 - Aminoazobenzene		<1 mg/kg	No Specification
Aromatic Amines	≤ 5 mg/kg	not detected	Pass



## TEST RESULTS

### PRIMARY AROMATIC AMINES IN TOY ACCORDING TO EN 71:9

Sample Description: 3) Jel & Slime Glue blue		Lab Reference No: 367382-03	
Test Method / Standard: Primary aromatic amines in toys: EN 71-9/10/11: LC/MS or GC-MS analysis; reporting limit: 1 mg/kg			
Test Location: Parameter has been analyzed at BVCPS laboratory Schwerin.			
Parameter	Limit	Result	Rating
Benzidine	≤ 5 mg/kg	<1 mg/kg	Pass
2-Naphthylamine	≤ 5 mg/kg	<1 mg/kg	Pass
4-Chloroaniline	≤ 5 mg/kg	<1 mg/kg	Pass
3,3'-Dichlorobenzidine	≤ 5 mg/kg	<1 mg/kg	Pass
3,3'-Dimethoxybenzidine	≤ 5 mg/kg	<1 mg/kg	Pass
3,3'-Dimethylbenzidine	≤ 5 mg/kg	<1 mg/kg	Pass
o-Toluidine	≤ 5 mg/kg	<1 mg/kg	Pass
2-Methoxyanilin (o-Anisidine)	≤ 5 mg/kg	<1 mg/kg	Pass
Aniline	≤ 5 mg/kg	<1 mg/kg	Pass
4 - Aminobiphenyle		<1 mg/kg	No Specification
4 - Chloro-o-toluidine		<1 mg/kg	No Specification
o - Aminoazotoluene		<1 mg/kg	No Specification
2 - Amino-4-nitrotoluene		<1 mg/kg	No Specification
2,4 - Diaminoanisole		<1 mg/kg	No Specification
4,4 - Diaminodiphenylmethane		<1 mg/kg	No Specification
3,3-Dimethyl-4,4-diaminodiphenylmethane		<1 mg/kg	No Specification
p - Cresidine		<1 mg/kg	No Specification
4,4 - Methylene-bis-2-chloroaniline		<1 mg/kg	No Specification
4,4 - Oxydianiline		<1 mg/kg	No Specification
4,4 - Thiodianiline		<1 mg/kg	No Specification
2,4 - Toluenediamine		<1 mg/kg	No Specification
2,4,5 - Trimethylaniline		<1 mg/kg	No Specification
2,4 - Xylidine		<1 mg/kg	No Specification
2,6 - Xylidine		<1 mg/kg	No Specification
4 - Aminoazobenzene		<1 mg/kg	No Specification
Aromatic Amines	≤ 5 mg/kg	not detected	Pass

## TEST RESULTS

### PRIMARY AROMATIC AMINES IN TOY ACCORDING TO EN 71:9

Sample Description: 4) Jel & Slime Glue green		Lab Reference No: 367382-04	
Test Method / Standard: Primary aromatic amines in toys: EN 71-9/10/11: LC/MS or GC-MS analysis; reporting limit: 1 mg/kg			
Test Location: Parameter has been analyzed at BVCPS laboratory Schwerin.			
Parameter	Limit	Result	Rating
Benzidine	≤ 5 mg/kg	<1 mg/kg	Pass
2-Naphtylamine	≤ 5 mg/kg	<1 mg/kg	Pass
4-Chloroaniline	≤ 5 mg/kg	<1 mg/kg	Pass
3,3'-Dichlorobenzidine	≤ 5 mg/kg	<1 mg/kg	Pass
3,3'-Dimethoxybenzidine	≤ 5 mg/kg	<1 mg/kg	Pass
3,3'-Dimethylbenzidine	≤ 5 mg/kg	<1 mg/kg	Pass
o-Toluidine	≤ 5 mg/kg	<1 mg/kg	Pass
2-Methoxyanilin (o-Anisidine)	≤ 5 mg/kg	<1 mg/kg	Pass
Aniline	≤ 5 mg/kg	<1 mg/kg	Pass
4 - Aminobiphenyle		<1 mg/kg	No Specification
4 - Chloro-o-toluidine		<1 mg/kg	No Specification
o - Aminoazotoluene		<1 mg/kg	No Specification
2 - Amino-4-nitrotoluene		<1 mg/kg	No Specification
2,4 - Diaminoanisole		<1 mg/kg	No Specification
4,4 - Diaminodiphenylmethane		<1 mg/kg	No Specification
3,3-Dimethyl-4,4-diaminodiphenylmethane		<1 mg/kg	No Specification
p - Cresidine		<1 mg/kg	No Specification
4,4 - Methylene-bis-2-chloroaniline		<1 mg/kg	No Specification
4,4 - Oxydianiline		<1 mg/kg	No Specification
4,4 - Thiodianiline		<1 mg/kg	No Specification
2,4 - Toluediamine		<1 mg/kg	No Specification
2,4,5 - Trimethylaniline		<1 mg/kg	No Specification
2,4 - Xylidine		<1 mg/kg	No Specification
2,6 - Xylidine		<1 mg/kg	No Specification
4 - Aminoazobenzene		<1 mg/kg	No Specification
Aromatic Amines	≤ 5 mg/kg	not detected	Pass

## TEST RESULTS

### PRIMARY AROMATIC AMINES IN TOY ACCORDING TO EN 71:9

Sample Description: 5) Jel & Slime Glue transparent		Lab Reference No: 367382-05	
Test Method / Standard: Primary aromatic amines in toys: EN 71-9/10/11: LC/MS or GC-MS analysis; reporting limit: 1 mg/kg			
Test Location: Parameter has been analyzed at BVCPS laboratory Schwerin.			
Parameter	Limit	Result	Rating
Benzidine	≤ 5 mg/kg	<1 mg/kg	Pass
2-Naphtylamine	≤ 5 mg/kg	<1 mg/kg	Pass
4-Chloroaniline	≤ 5 mg/kg	<1 mg/kg	Pass
3,3'-Dichlorobenzidine	≤ 5 mg/kg	<1 mg/kg	Pass
3,3'-Dimethoxybenzidine	≤ 5 mg/kg	<1 mg/kg	Pass
3,3'-Dimethylbenzidine	≤ 5 mg/kg	<1 mg/kg	Pass
o-Toluidine	≤ 5 mg/kg	<1 mg/kg	Pass
2-Methoxyanilin (o-Anisidine)	≤ 5 mg/kg	<1 mg/kg	Pass
Aniline	≤ 5 mg/kg	<1 mg/kg	Pass
4 - Aminobiphenyle		<1 mg/kg	No Specification
4 - Chloro-o-toluidine		<1 mg/kg	No Specification
o - Aminoazotoluene		<1 mg/kg	No Specification
2 - Amino-4-nitrotoluene		<1 mg/kg	No Specification
2.4 - Diaminoanisole		<1 mg/kg	No Specification
4.4 - Diaminodiphenylmethane		<1 mg/kg	No Specification
3.3-Dimethyl-4.4-diaminodiphenylmethane		<1 mg/kg	No Specification
p - Cresidine		<1 mg/kg	No Specification
4.4 - Methylene-bis-2-chloroaniline		<1 mg/kg	No Specification
4.4 - Oxydianiline		<1 mg/kg	No Specification
4.4 - Thiodianiline		<1 mg/kg	No Specification
2.4 - Toluenediamine		<1 mg/kg	No Specification
2.4.5 - Trimethylaniline		<1 mg/kg	No Specification
2.4 - Xylidine		<1 mg/kg	No Specification
2.6 - Xylidine		<1 mg/kg	No Specification
4 - Aminoazobenzene		<1 mg/kg	No Specification
Aromatic Amines	≤ 5 mg/kg	not detected	Pass

## APPENDIX

### Detailed Method Descriptions

<b>Analysis / Test:</b> Primary aromatic amines in toys
EN 71-9/10/11: Migration in water. LC/MS or GC-MS analysis, reporting limit: 1 mg/kg

### Parameters & CAS No.

Primary aromatic amines in toys	(CAS No.)
4.4 - Methylene-bis-2-chloroaniline (101-14-4)	
4.4 - Diaminodiphenylmethane (101-77-9)	
4.4 - Oxydianiline (101-80-4)	
4-Chloroaniline (106-47-8)	
3,3'-Dimethoxybenzidine (119-90-4)	
3,3'-Dimethylbenzidine (119-93-7)	
p - Cresidine (120-71-8)	
2.4.5 - Trimethylaniline (137-17-7)	
4.4 - Thiodianiline (139-85-1)	
4 - Aminoazobenzene (60-09-3)	
2.4 - Diaminoanisole (615-05-4)	
Aniline (62-53-3)	
3.3-Dimethyl-4.4-diaminodiphenylmethane (838-88-0)	
2.6 - Xylidine (87-62-7)	
2-Methoxyanilin (o-Anisidine) (90-04-0)	
2-Naphtylamine (91-59-8)	
3,3'-Dichlorobenzidine (91-94-1)	
4 - Aminobiphenyle (92-67-1)	
Benzidine (92-87-5)	
o-Toluidine (95-53-4)	
2.4 - Xylidine (95-68-1)	
4 - Chloro-o-toluidine (95-69-2)	
2.4 - Toluenediamine (95-80-7)	
o - Aminoazotoluene (97-56-3)	
2 - Amino-4-nitrotoluene (99-55-8)	

- END OF REPORT -