



# TEST REPORT



AB-0505-T

72163330349

01.12.2016

**LAB LOCATION: TURKEY**

**LAB NO. : (7216)333-0349**

**SERVICE TYPE: Regular**

**DATE IN: November 29<sup>th</sup>, 2016**

**DATE OUT: December 01<sup>th</sup>, 2016**

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**SUPPLIER REFERENCE** : Y-052

**BUYER** : /

**MANUFACTURER** : LISANS KIRTASIYE OFIS GERECLERI SAN. TIC. A.S.

**COUNTRY OF ORIGIN** : TURKEY

**SAMPLE DESCRIPTION** : **Sample A: ARTDECO KİDS WHITE GLUE**

**COLOR** : /

**SUBMITTED CARE** : /

**INSTRUCTION** : /

**LOT NO** : /

**GENERAL CONCLUSION** : PASS

## SUMMARY OF TEST RESULTS

TEST REQUIRED	Sample A
EN 71:3:2013 , Migration of Certain Elements*	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.

**EXECUTIVE SUMMARY:** Only vendor selected tests have been performed and submitted samples have been rated as "PASS".

C/N FK/EY

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

**Eylem Yıldızlı  
Program Manager -Hardline**

**Kerem Can  
Operations Manager**

**-Photo of the Submitted Sample-**

**Sample A**



## TEST RESULTS

### EN 71:3:2013 , Migration of Certain Elements

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

**Tested  
Item(s)  
Sample A** : I001 White glue

-	Unit	Req.	Result
<b>Test Item(s)</b>	-	-	I001
<b>Type</b>	-	II	II
<b>Parameter</b>	-	-	-
Aluminium (Al)	mg/kg	1406	<b>6,7</b>
Antimony (Sb)	mg/kg	11.3	ND
Arsenic (As)	mg/kg	0.9	ND
Barium (Ba)	mg/kg	375	ND
Boron (B)	mg/kg	300	ND
Cadmium (Cd)	mg/kg	0.3	ND
Chromium III (Cr III)	mg/kg	9.4	ND
Chromium VI (Cr VI)	mg/kg	0.005	ND
Cobalt (Co)	mg/kg	2.6	ND
Copper (Cu)	mg/kg	156	ND
Lead (Pb)	mg/kg	3.4	ND
Manganese (Mn)	mg/kg	300	ND
Mercury (Hg)	mg/kg	1.9	ND
Nickel	mg/kg	18.8	ND
Selenium (Se)	mg/kg	9.4	ND
Strontium (Sr)	mg/kg	1125	ND
Tin (Sn)	mg/kg	3750	ND
Organic tin	mg/kg	0.2	ND
Zinc (Zn)	mg/kg	938	ND
<b>Conclusion</b>	-	-	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.

**-END OF REPORT-**