



TEST REPORT NO : TK16-01667

May.23,2016

Page : 1 of 4

Applicant : ELİT İTHALAT TİCARET LTD ŞTİ
Address : İKİTELLİ İSTOÇ TOPTANCILAR ÇARŞISI 9.ADA NO:157
BAĞCILAR/İSTANBUL

Test Date : May.12 - 23,2016

Contact Person : YAKUP LEVENT

Sample Description: PLAY DOUGH SET
KID'ZZ DOUGH SET

Buyer: / **Style No.:** 30830
Color: MULTI COLOR **Submitted Fiber** /
End Use: TOY **Content:** /
Order No.: / **Tarex:** /

Care Instructions:

For and on behalf of
UL VS LABORATUVAR HİZMETLERİ A.Ş.

Güllü Göktürk - Physical Lab Manager
(Softlines Testing)

UL VS Laboratuar Hizmetleri A.Ş. is a TS EN ISO/IEC 17025 accredited laboratory by Turkish Accreditation Agency.



This letter / report / certificate shall not be reproduced (except in full version) without the written approval of the UL VS Laboratuar Hizmetleri A.Ş. ("UL-VS")

LETTERS / REPORTS / CERTIFICATES: Letters / Reports / Certificates of UL-VS are issued for the exclusive use of the Customer to whom they are addressed. No quotation from reports / certificates or use of the UL-VS's name is permitted except by UL-VS's express written authorization. Letters / reports / certificates apply only to the specific materials, products or processes tested, examined or surveyed and are not necessarily indicative of the qualities of apparently identical or similar materials, products or processes.
UL VS Laboratuar Hizmetleri A.Ş. ("UL-VS") is a TS EN ISO/IEC 17025 accredited laboratory (AB-0398-T). Pls refer to <http://www.turkak.org.tr/pdf/AB0398T.pdf> for full scope of accreditation. The uncertainty of measurement has not been taken into account when assessing pass/fail of the sample against the requirements of the standards. The uncertainty of measurement can be obtained upon request.

UL VS Laboratuar Hizmetleri A.Ş.
Gursel Mah. Yeşiltepe sok. No: 34
ERG İş Mrk. Kat: 6
34400 Kağıthane İstanbul Turkey
T: +90.212.321.1960 / F: +90.212.321.1973 / E: <mailto:TurkeyEnquiries@ul.com> / W: ul.com/consumer-products



TEST REPORT NO : TK16-01667

May.23,2016

Page : 2 of 4

Sample Information :

Sample ID	Description	Equivalent Code / Color
001	PLAY DOUGH SET(KID'ZZ DOUGH-30830)	MULTICOLOR

<u>TEST</u>	<u>Sample ID</u>
	001
EN71-1: Safety of toys – Part 1: Mechanical and physical properties	P
EN 71 -2– FLAMMABILITY	P
Note : P = Pass ; F = Fail ; NC = No Comment ; NA = Not Applicable ; ** = test result(s) will be added later	

Note:

This letter / report / certificate shall not be reproduced (except in full version) without the written approval of the UL VS Laboratuvar Hizmetleri A.Ş. ("UL-VS")

LETTERS / REPORTS / CERTIFICATES: Letters / Reports / Certificates of UL-VS are issued for the exclusive use of the Customer to whom they are addressed. No quotation from reports / certificates or use of the UL-VS's name is permitted except by UL-VS's express written authorization. Letters / reports / certificates apply only to the specific materials, products or processes tested, examined or surveyed and are not necessarily indicative of the qualities of apparently identical or similar materials, products or processes.
UL VS Laboratuvar Hizmetleri A.Ş. ("UL-VS") is a TS EN ISO/IEC 17025 accredited laboratory (AB-0398-T). Pls refer to <http://www.turkak.org.tr/pdf/AB0398T.pdf> for full scope of accreditation. The uncertainty of measurement has not been taken into account when assessing pass/fail of the sample against the requirements of the standards. The uncertainty of measurement can be obtained upon request.

UL VS Laboratuvar Hizmetleri A.Ş.
Gursel Mah. Yeşiltepe sok. No: 34
ERG İş Mrk. Kat: 6
34400 Kağıthane İstanbul Turkey
T: +90.212.321.1960 / F: +90.212.321.1973 / E: <mailto:TurkeyEnquiries@ul.com> / W: ul.com/consumer-products



TEST REPORT NO : TK16-01667

May.23,2016

Page : 3 of 4

Sample 001 (KID'ZZ DOUGH-30830)

Safety of toys – Part 1: Mechanical and physical properties EN71-1:2011+A3:2014

Clause	Test Item	Remark	Result
4	GENERAL REQUIREMENTS		PASS
4.1	Material cleanliness		PASS
4.2	Assembly		N/A
4.3	Flexible plastic sheeting		N/A
4.4	Toy bags		N/A
4.5	Glass		N/A
4.6	Expanding materials		N/A
4.7	Edges		PASS
4.8	Points and metallic, wires		PASS
4.9	Protruding parts		N/A
4.10	Parts moving against each other		N/A
4.11	Mouth-actuated toys and other toys intended to be put in the mouth		N/A
4.12	Balloons		N/A
4.13	Cords of toy kites and other flying toys		N/A
4.14	Enclosures		N/A
4.15	Toys intended to bear the mass of a child		N/A
4.16	Heavy immobile toys		N/A
4.17	Projectiles		N/A
4.18	Aquatic and inflatable toys		N/A
4.19	Percussion caps specifically designed for use in toys and toys using percussion caps		N/A
4.20	Acoustics		N/A
4.21	Toys containing a non-electrical heat source		N/A
4.22	Small balls		N/A
4.23	Magnets		N/A
4.24	Yo-yo balls		N/A
4.25	Toys attached to food		N/A
5	TOYS INTENDED FOR CHILDREN UNDER 36 MONTHS		N/A
5.1	General requirements		N/A
5.2	Soft-filled toys and soft-filled parts of toys		N/A
5.3	Plastic sheeting		N/A
5.4	Cords, chains and electrical cables in toys		N/A
5.5	Liquid filled toys		N/A
5.6	Speed limitation of electrically driven ride-on toys		N/A
5.7	Glass and porcelain		N/A
5.8	Shape and size of certain toys		N/A
5.9	Toys comprising monofilament fibres		N/A
5.10	Small balls		N/A
5.11	Play figures		N/A
5.12	Hemispheric shaped toys		N/A
5.13	Suction caps		N/A
5.14	Straps intended to be worn fully or partially around the neck		N/A
6	PACKAGING		PASS
7	WARNINGS AND INSTRUCTIONS FOR USE		PASS
7.1	General		PASS
7.2	Toys not intended for children under 36 months		PASS

This letter / report / certificate shall not be reproduced (except in full version) without the written approval of the UL VS Laboratuvar Hizmetleri A.Ş. ("UL-VS")

LETTERS / REPORTS / CERTIFICATES: Letters / Reports / Certificates of UL-VS are issued for the exclusive use of the Customer to whom they are addressed. No quotation from reports / certificates or use of the UL-VS's name is permitted except by UL-VS's express written authorization. Letters / reports / certificates apply only to the specific materials, products or processes tested, examined or surveyed and are not necessarily indicative of the qualities of apparently identical or similar materials, products or processes.
UL VS Laboratuvar Hizmetleri A.Ş. ("UL-VS") is a TS EN ISO/IEC 17025 accredited laboratory (AB-0398-T). Pls refer to <http://www.turkak.org.tr/pdf/AB0398T.pdf> for full scope of accreditation. The uncertainty of measurement has not been taken into account when assessing pass/fail of the sample against the requirements of the standards. The uncertainty of measurement can be obtained upon request.

UL VS Laboratuvar Hizmetleri A.Ş.
Gursel Mah. Yeşiltepe sok. No: 34
ERG İş Mrk. Kat: 6
34400 Kağıthane İstanbul Turkey
T: +90.212.321.1960 / F: +90.212.321.1973 / E: <mailto:TurkeyEnquiries@ul.com> / W: ul.com/consumer-products



TEST REPORT NO: TK16-01667

May.23,2016

Page : 4 of 4

Sample 001

2. EN 71 PART 2: 2011+A1:2014 – FLAMMABILITY

Clause	Test Item	Remark	Result
4	GENERAL REQUIREMENTS		PASS
4.1	General requirements		PASS
4.2	Toys to be worn on the head		N/A
4.3	Toy disguise costumes and toys intended to be worn by a child in play		N/A
4.4	Toys intended to be entered by a child		N/A
4.5	Soft-filled toys		N/A

Remark:
P = Pass ; F = Fail ; NA = Not Applicable NR: Not Required



01667.JPG

***** End of Report *****

This letter / report / certificate shall not be reproduced (except in full version) without the written approval of the UL VS Laboratuar Hizmetleri A.Ş. ("UL-VS")

LETTERS / REPORTS / CERTIFICATES: Letters / Reports / Certificates of UL-VS are issued for the exclusive use of the Customer to whom they are addressed. No quotation from reports / certificates or use of the UL-VS's name is permitted except by UL-VS's express written authorization. Letters / reports / certificates apply only to the specific materials, products or processes tested, examined or surveyed and are not necessarily indicative of the qualities of apparently identical or similar materials, products or processes.

UL VS Laboratuar Hizmetleri A.Ş. ("UL-VS") is a TS EN ISO/IEC 17025 accredited laboratory (AB-0398-T). Pls refer to <http://www.turkak.org.tr/pdf/AB0398T.pdf> for full scope of accreditation. The uncertainty of measurement has not been taken into account when assessing pass/fail of the sample against the requirements of the standards. The uncertainty of measurement can be obtained upon request.

UL VS Laboratuar Hizmetleri A.Ş.
Gursel Mah. Yeşiltepe sok. No: 34
ERG İş Mrk. Kat: 6
34400 Kağıthane İstanbul Turkey
T: +90.212.321.1960 / F: +90.212.321.1973 / E: <mailto:TurkeyEnquiries@ul.com> / W: ul.com/consumer-products