

**TEST REPORT**

Report Status	: PASS
Report Nr/Revision Nr/Release Date	: 2600004196/0/06.02.2026
Agency Name	: FİSTAŞ FANTAZİ İPLİK SAN. VE TİC.A.Ş
Contact e-mail	: DEMİRTAŞ ORGANİZE SANAYİ BÖLGESİ MUSTAFA KARAER CD. NO:25, BURSA
Sample Accepted on	: 02.02.2026
Test Resulted Date	: 06.02.2026
Date Release Report	: 06.02.2026
Sample ID	: YARN
Total Number of Pages	: 19
Disclaimer	: The analysis was carried out upon customer request.
Decision Rule	: 3-The simple acceptance rule was applied.
Conformity Assessment	:
Sample Quantity	:
Model / Item No	: 92131-92167-92122-92121-92120-92108-92111-92118-92101-92102-92103-92166-92149-92161-92105-92106-92107-92128-92125-92123

ANALYSIS	METHOD	RESULT
* SAFETY OF TOYS-PART 3: MIGRATION OF CERTAIN ELEMENTS - CATEGORY 3	EN 71-3:2019+A2:2024/BS EN 71 3:2019+A2:2024/TS EN 71 3+A2:2025 K3	P

Seal



Özlem Ulus  
Müşteri Temsilcisi / Customer Representative

06.02.2026

*e-imzalıdır*

Gökem EROĞLU  
Hardlines Bölüm Müdürü  
/ Hardlines Division Manager

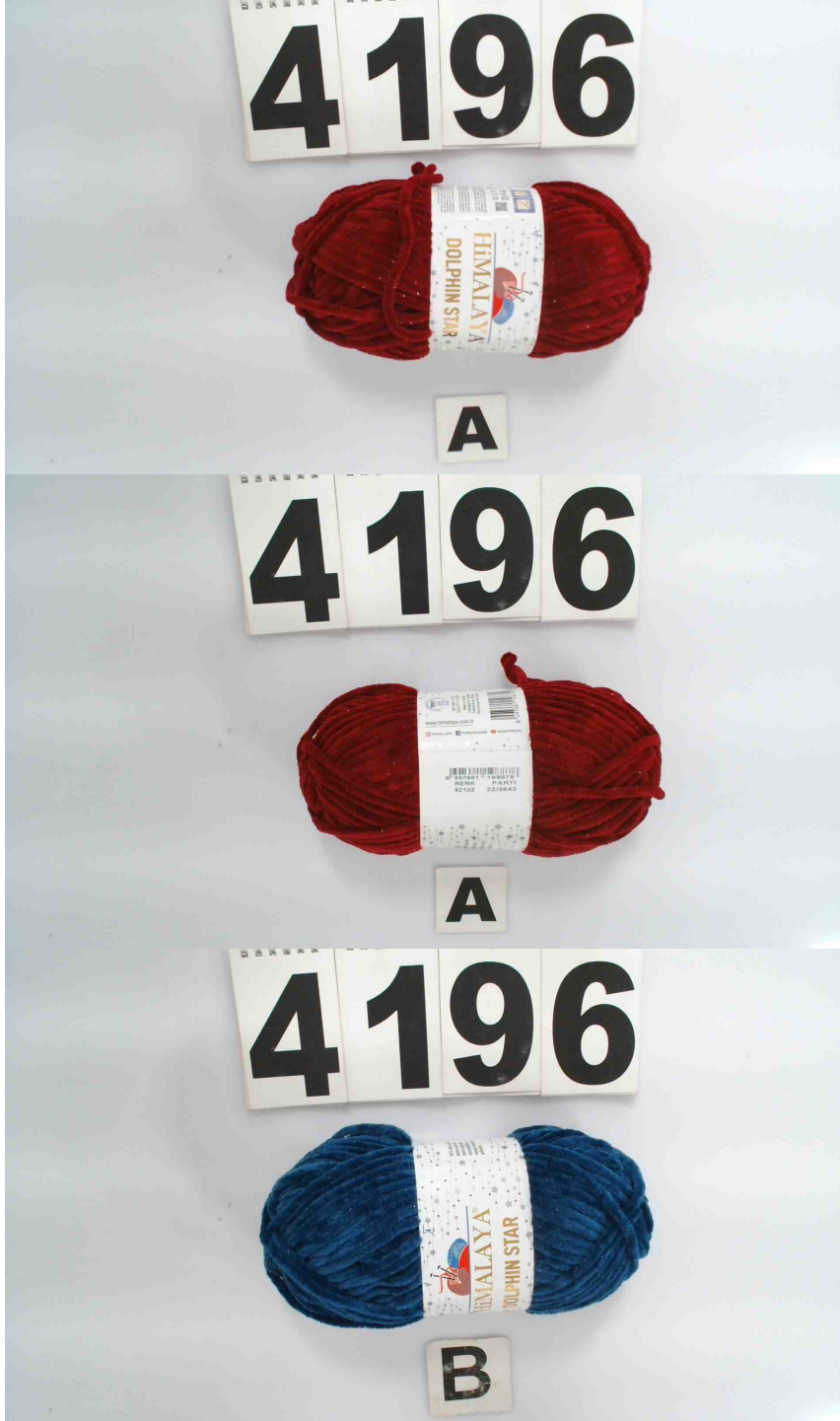
06.02.2026

*e-imzalıdır*



**TEST REPORT**

**Photo of the sample received**



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**Photo of the sample received**



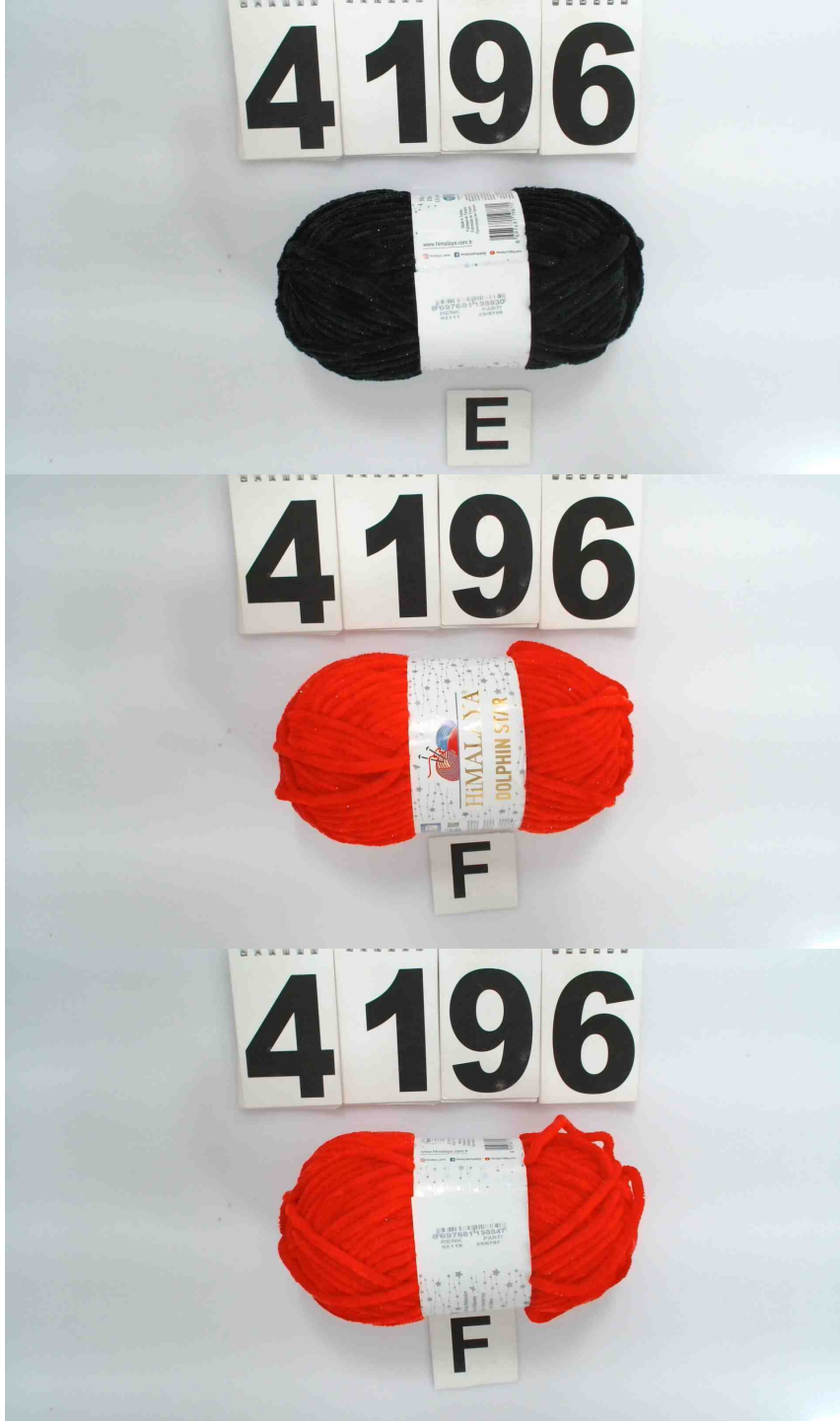
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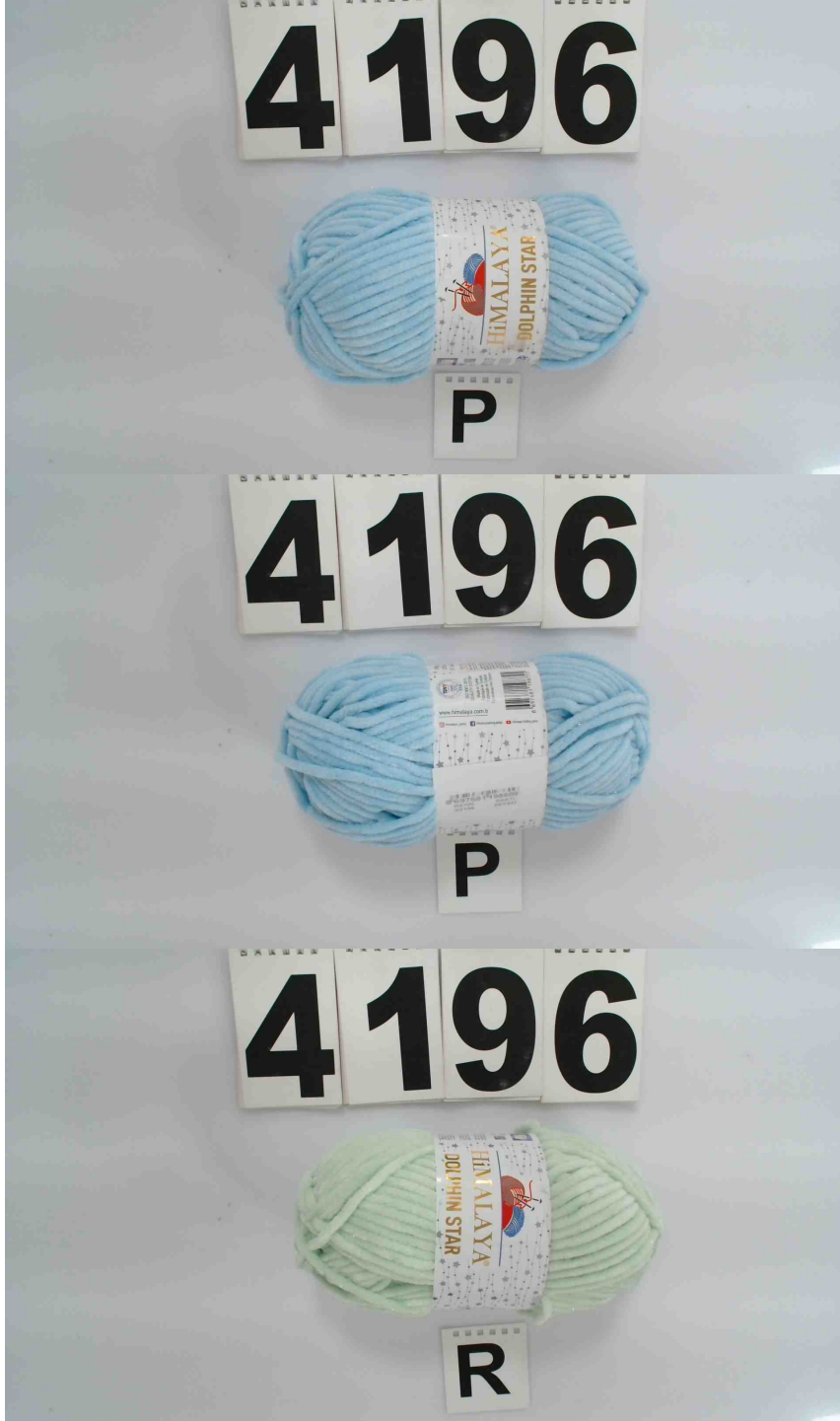
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Sample ID	Part No.	Part ID	Explanatory Information
A-YARN-BORDEAUX	Part 001	Textile glittery bordeaux yarn	
B-YARN-NAVY	Part 002	Textile glittery navy yarn	
C-YARN-GREY	Part 003	Textile glittery grey yarn	
D-YARN-ECRU	Part 004	Textile glittery light yellow yarn	
E-YARN-BLACK	Part 005	Textile glittery black yarn	
F-YARN-RED	Part 006	Textile glittery red yarn	
G-YARN-WHITE	Part 007	Textile glittery white yarn	
H-YARN-YELLOW	Part 008	Textile glittery yellow yarn	
I-YARN-PINK	Part 009	Textile glittery light pink yarn	
J-YARN-ANTRASIT	Part 010	Textile glittery dark grey yarn	
K-YARN-BROWN	Part 011	Textile glittery brown yarn	
L-YARN-GREEN	Part 012	Textile glittery dark green yarn	
M-YARN-LIGHT PINK	Part 013	Textile glittery powder yarn	
N-YARN-KHAKI	Part 014	Textile glittery olive green yarn	
O-YARN-LILAC	Part 015	Textile glittery lilac yarn	
P-YARN-BLUE	Part 016	Textile glittery light blue yarn	
R-YARN-MINT	Part 017	Textile glittery light green yarn	
S-YARN-PURPLE	Part 018	Textile glittery purple yarn	
T-YARN-LIGHT GREY	Part 019	Textile glittery light grey yarn	
U-YARN-SALMON	Part 020	Textile glittery salmon yarn	

**Summary of Results**

Parts & Results															
Parts	001	002	003	004	005	006	007	008	009	010	011	012	013	014	015
*SAFETY OF TOYS-PART 3: MIGRATION OF CERTAIN ELEMENTS -CATEGORY 3	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P

**Summary of Results**

Parts & Results															
Parts	016	017	018	019	020	021	022	023	024	025	026	027	028	029	030
*SAFETY OF TOYS-PART 3: MIGRATION OF CERTAIN ELEMENTS -CATEGORY 3	P	P	P	P	P										

**TEST REPORT**

**\*SAFETY OF TOYS-PART 3: MIGRATION OF CERTAIN ELEMENTS -CATEGORY 3**  
EN 71-3:2019+A2:2024/BS EN 71 3:2019+A2:2024/TS EN 71 3+A2:2025 K3

Analyzed by: ICP-MS

**TEST REPORT**

Controlled Compounds	CAS Number	Part 001	Part 002	Part 003	Part 004	Part 005	Part 006	Part 007	Part 008	Limiting Value (mg/kg)	Reporting Limit (mg/kg)
*Aluminium (Al)	7429-90-5	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	28130	0,125
*Antimony (Sb)	7440-36-0	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	560	0,125
*Arsenic (As)	7440-38-2	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	47	0,125
*Copper (Cu)	7440-50-8	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	7700	0,125
*Barium (Ba)	7440-39-3	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	18750	0,125
*Boron (B)	7440-42-8	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	15000	0,125
*Mercury (Hg)	7439-97-6	<0,0125	<0,0125	<0,0125	<0,0125	<0,0125	<0,0125	<0,0125	<0,0125	94	0,0125
*Zinc (Zn)	7440-66-6	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	46000	0,125
*Cadmium (Cd)	7440-43-9	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	17	0,125
*Tin (Sn)	7440-31-5	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	180000	0,125
*Cobalt (Co)	7440-48-4	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	130	0,125
*Chromium (Cr +3)	7440-47-3	<0,47	<0,47	<0,47	<0,47	<0,47	<0,47	<0,47	<0,47	460	0,47
*Chromium (Cr +6)	18540-29-9	<0,001	<0,001	<0,001	<0,001	<0,001	<0,001	<0,001	<0,001	0,053	0,001
*Lead (Pb)	7439-92-1	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	23	0,125
*Manganese (Mn)	7439-96-5	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	15000	0,125
*Nickel (Ni)	7440-02-0	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	930	0,125
*Selenium (Se)	7782-49-2	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	460	0,125
*Strontium (Sr)	7440-24-6	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	56000	0,125
*Organic Tin*	-	<0,02	<0,02	<0,02	<0,02	<0,02	<0,02	<0,02	<0,02	12	0,02
Result		Pass	Pass	Pass	Pass	Pass	Pass	Pass	Pass		

Controlled Compounds	CAS Number	Part 009	Part 010	Part 011	Part 012	Part 013	Part 014	Part 015	Part 016	Limiting Value (mg/kg)	Reporting Limit (mg/kg)
*Aluminium (Al)	7429-90-5	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	28130	0,125
*Antimony (Sb)	7440-36-0	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	560	0,125
*Arsenic (As)	7440-38-2	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	47	0,125
*Copper (Cu)	7440-50-8	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	7700	0,125
*Barium (Ba)	7440-39-3	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	18750	0,125
*Boron (B)	7440-42-8	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	15000	0,125
*Mercury (Hg)	7439-97-6	<0,0125	<0,0125	<0,0125	<0,0125	<0,0125	<0,0125	<0,0125	<0,0125	94	0,0125
*Zinc (Zn)	7440-66-6	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	46000	0,125
*Cadmium (Cd)	7440-43-9	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	17	0,125
*Tin (Sn)	7440-31-5	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	180000	0,125
*Cobalt (Co)	7440-48-4	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	130	0,125
*Chromium (Cr +3)	7440-47-3	<0,47	<0,47	<0,47	<0,47	<0,47	<0,47	<0,47	<0,47	460	0,47
*Chromium (Cr +6)	18540-29-9	<0,001	<0,001	<0,001	<0,001	<0,001	<0,001	<0,001	<0,001	0,053	0,001
*Lead (Pb)	7439-92-1	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	23	0,125
*Manganese (Mn)	7439-96-5	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	15000	0,125
*Nickel (Ni)	7440-02-0	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	930	0,125
*Selenium (Se)	7782-49-2	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	460	0,125
*Strontium (Sr)	7440-24-6	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	56000	0,125
*Organic Tin*	-	<0,02	<0,02	<0,02	<0,02	<0,02	<0,02	<0,02	<0,02	12	0,02
Result		Pass	Pass	Pass	Pass	Pass	Pass	Pass	Pass		

Controlled Compounds	CAS Number	Part 017	Part 018	Part 019	Part 020					Limiting Value (mg/kg)	Reporting Limit (mg/kg)
*Aluminium (Al)	7429-90-5	<0,125	<0,125	<0,125	<0,125					28130	0,125
*Antimony (Sb)	7440-36-0	<0,125	<0,125	<0,125	<0,125					560	0,125
*Arsenic (As)	7440-38-2	<0,125	<0,125	<0,125	<0,125					47	0,125
*Copper (Cu)	7440-50-8	<0,125	<0,125	<0,125	<0,125					7700	0,125
*Barium (Ba)	7440-39-3	<0,125	<0,125	<0,125	<0,125					18750	0,125
*Boron (B)	7440-42-8	<0,125	<0,125	<0,125	<0,125					15000	0,125
*Mercury (Hg)	7439-97-6	<0,0125	<0,0125	<0,0125	<0,0125					94	0,0125
*Zinc (Zn)	7440-66-6	<0,125	<0,125	<0,125	<0,125					46000	0,125
*Cadmium (Cd)	7440-43-9	<0,125	<0,125	<0,125	<0,125					17	0,125
*Tin (Sn)	7440-31-5	<0,125	<0,125	<0,125	<0,125					180000	0,125
*Cobalt (Co)	7440-48-4	<0,125	<0,125	<0,125	<0,125					130	0,125
*Chromium (Cr +3)	7440-47-3	<0,47	<0,47	<0,47	<0,47					460	0,47
*Chromium (Cr +6)	18540-29-9	<0,001	<0,001	<0,001	<0,001					0,053	0,001

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*Lead (Pb)	7439-92-1	<0,125	<0,125	<0,125	<0,125					23	0,125
*Manganese (Mn)	7439-96-5	<0,125	<0,125	<0,125	<0,125					15000	0,125
*Nickel (Ni)	7440-02-0	<0,125	<0,125	<0,125	<0,125					930	0,125
*Selenium (Se)	7782-49-2	<0,125	<0,125	<0,125	<0,125					460	0,125
*Strontium (Sr)	7440-24-6	<0,125	<0,125	<0,125	<0,125					56000	0,125
*Organic Tin*	-	<0,02	<0,02	<0,02	<0,02					12	0,02
	Result	Pass	Pass	Pass	Pass						

Limit Value : It is given by Safety of toys Part 3: Migration of certain elements- Scraped-off Materials, Category 3.