

Report Number :

TRPA20005801



TEST REPORT

ULR - TC707120220005801P

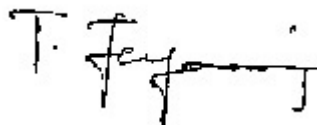
NUMBER : TRPA20005801**DATE : 14-Oct-2020**

APPLICANT : Navashya Consumer Products Private Limited
17th Flr, 1704,, B Wing, Azziano Rustomjee
Urbania , Majiwada, Thane, Maharashtra,
400601, India
ATTN : Sarabjyot Kaur

Sample Description : Free Size uno Diaper Shell
Five Pieces of Diaper Sample Submitted
Date Received/date Test Started : 08 Oct 2020
Date Confirmation Received : 08 Oct 2020
Buyer : NOT PROVIDED
P.O.No : -
Fiber Content : -
End Uses : Diaper(Children)
Style : -
Color : Multi
Manufacturer's Name : Famicheer Garment Factory
Article No : -

TEST CONDUCTED : AS PER THE REQUEST OF THE APPLICANT. FOR FURTHER DETAILS PLEASE REFER TO ENCLOSED PAGE(S)

AUTHORIZED BY
FOR Intertek India Private Limited [Analytical - Tirupur]



JAYARAJ THATCHINAMOORTHY
LAB MANAGER

The Tests marked with an (u) are not accredited by NABL

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NUMBER : TRPA20005801**DATE : 14-Oct-2020****CONCLUSION :**

Flammability [Exempted]	#
Small Parts Test	M
Lead in Substrate	M
Lead in Surface Coating	N/A
Attachment Strength	M
Sharp Point and Sharp Edges	M
Phthalate Test	M

NOTE :

M = MEETS REQUIREMENT, F = FAILS TO MEET REQUIREMENT
* = REQUIREMENT NOT PROVIDED, NA = NOT APPLICABLE
= EXEMPTED, NC = NO COMMENT,
SC = SEE COMMENT ** = REFER RESULT
= NOT PERFORMED MA = MARGINAL ACCEPTANCE
NR = NOT REQUESTED D = DATA ONLY
C=CONFIRM LABEL

NOTE :

Test Conducted and Requirement(s) Followed as Requested By The Applicant.

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TEST CONDUCTED (AS REQUESTED BY THE APPLICANT)

1. Flammability [Exempted]

16 CFR 1610:2008

Front & Back

Exempted*

Requirement
Refer Remark

REMARK:

*:Based Upon The Fibre Analysis Test Results (Front & Back) 100 % Polyester The Submitted Sample Is Exempt From Flammability Testing In Accordance With 16 CFR 1610.1(d).

2. Lead in Substrate

□ CPSC-CH-E1002-08-2012

Orange (Snap Button + Stud + Socket) Plastic

N

Requirement
100 ppm

All Over Print With Base

N

Requirement
100 ppm

REMARK:

N: Not Detected

Detection Limit: 10 ppm

ppm: Parts Per Million

3. Lead in Surface Coating

□ CPSC-CH-E1003-09.1:2011

Orange (Snap Button + Stud + Socket) Plastic

N/A

Requirement

-

All Over Print With
Base

N/A

Requirement

-

REMARK:

N/A : Not Applicable Due To Non Scrapable Coating

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4. Small Parts Test

16 CFR 1501.

Snap

<u>SPECIMEN NO.</u>	<u>Assessment</u>	<u>Requirement</u>
	No Small Parts Was Observed.	No Small Parts

5. Attachment Strength

☐ (16 CFR 1500.51-53 PART F)

Snap Socket

<u>SPECIMEN NO.</u>	<u>10 Lbf X 10 Secs</u>	<u>Individual Readings</u>	<u>Requirement</u>
1.	Withstands	31.7 lbf [SOD]*	Withstands
2.	Withstands	29.5 lbf [SOD]*	10 lbf For
3.	Withstands	27.3 lbf [SOD]*	10 Seconds
4.	Withstands	33.9 lbf [SOD]*	
5.	Withstands	32.6 lbf [SOD]*	
6.	Withstands	34.4 lbf [SOD]*	

Snap Stud

<u>SPECIMEN NO.</u>	<u>10 Lbf X 10 Secs</u>	<u>Individual Readings</u>	<u>Requirement</u>
1.	Withstands	31.3 lbf [SDD]*	Withstands
2.	Withstands	33.0 lbf [SDD]*	10 lbf For
3.	Withstands	23.9 lbf [SDD]*	10 Seconds
4.	Withstands	31.7 lbf[SDD]*	
5.	Withstands	29.5 lbf [SDD]*	
6.	Withstands	28.7 lbf[SDD]*	

REMARK:

SOD: Socket Detached

SDD: Stud Detached

*: Diaper

6. Sharp Point and Sharp Edges

☐ - 16 CFR1500:48/49

Snap

		<u>Requirement</u>
Sharp Point	No Sharp Point Was Observed.	No Sharp Point
Sharp Edge	No Sharp Edge Was Observed.	No Sharp Edge

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NUMBER : TRPA20005801**DATE : 14-Oct-2020****7. Phthalate Test**

▫ CPSC-CH-C1001-09.4: 2018. (Solvent Extraction Followed by GC-MS Analysis).
Orange Plastic (Stud + Socket + Snap) Button

		<u>Requirement</u>
Dibutyl Phthalate [Dbp]	N	0.1%
Benzyl Butyl Phthalate [Bbp]	N	
Diethyl Hexyl Phthalate [Dehp]	N	
Di-[iso-nonyl] Phthalate [Dinp]	N	
Di N- Pentylphthalate (Dnpp)	N	
Di Iso Butylphthalate (Dibp)	N	
Din-hexyl Phthalates (Dnhp)	N	
Di Cyclo Hexyl Phthalate (Dchp)	N	
Sum of Eight Phthalates	N	

REMARK:

N: Not Detected

Detection Limit: 50 ppm (0.005%)

ppm: Parts Per Million

All Over Print Not Applicable Due To Pigment Print

END OF THE TEST REPORT

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