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## Report Number :

TRPT23029615



NUMBER : TRPT23029615 DATE : 08-May-2023

APPLICANT : Eicher Goodearth Private Limited 4/1, Near Siva Hospital Ganapathy, Gem Colony, Coimbatore, Tamil Nadu, 641006, India ATTN : Manimaekalai

Sample Description : 2 Pieces of Garment Samples. Applicant Provided Care Instructions : 30°C, Hand Wash or Machine Wash Cold, Do not Tumble Dry, Line Dry, Do Not Wring. Date Received/date Test Started : 20 Apr 2023 Buyer Name. : Mahina Date Confirmation Received : 20 Apr 2023 P.O.No : -Article No. : -Fiber Content : 96% Cotton 4% Elastane End Uses : Period Panties Style : CMW002H Color : Purple Portion Manufacturer's Name : Eicher Goodearth Private Limited.

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 [Tirupur]

1.4

GUNASEKARAN A TECHNICAL MANAGER

TEX/130



NUMBER : TRPT23029615 DATE : 08-May-2023

TEST CONDUCTED (AS REQUESTED BY THE APPLICANT) 1. Appearance After 100 Wash (Wascator Washing Machine Front Loading Horizontal Rotating Drum Type Tested At 3N 30°C With 2kg Load [Type I Ballast] 30g Of Persil Non Bio Solution Followed By Line Dry) After 10 Wash Colour Change 4\* Self Staining 4-5 Multi Fibre Staining 4-5 OBSERVATION: **OBSERVATION** : Slight Colour Change Of Base/Elastic/Lining Was Observed On The Washed Garment. Slight Fuzzing Effect Was Observed. Slight Seam Puckers Were Observed On The Washed Garment. . Negligible Spirality Was Observed. . No Seam Opening/Breakage Was Observed. . No Ravelling Of Elastic Was Observed. No Migration Of Wadding Effect Was Observed. • No Obvious Shape Deterioration Was Observed On The Washed . Garment. After 20 Wash Colour Change 4\* Self Staining 4-5 Multi Fibre Staining 4-5 OBSERVATION: OBSERVATION : Slight Colour Change Of Base/Elastic/Lining Was Observed • On The Washed Garment. Slight Fuzzing Effect Was Observed. Slight Seam Puckers Were Observed On The Washed Garment. . Negligible Spirality Was Observed. . No Seam Opening/Breakage Was Observed. No Ravelling Of Elastic Was Observed. No Migration Of Wadding Effect Was Observed. No Obvious Shape Deterioration Was Observed On The Washed Garment.

After 30 Wash Colour Change 4\* Self Staining 4-5 Multi Fibre Staining 4-5 OBSERVATION: OBSERVATION : Slight Colour Change Of Base/Elastic/Lining Was Observed . On The Washed Garment. Slight Fuzzing Effect Was Observed. • Slight Seam Puckers Were Observed On The Washed Garment. • Negligible Spirality Was Observed. . No Seam Opening/Breakage Was Observed. . No Ravelling Of Elastic Was Observed. • No Migration Of Wadding Effect Was Observed. . No Obvious Shape Deterioration Was Observed On The Washed Garment. After 40 Wash Colour Change 4\* Self Staining 4-5 Multi Fibre Staining 4-5 OBSERVATION: **OBSERVATION** : Slight Colour Change Of Base/Elastic/Lining Was Observed On The Washed Garment. Slight Fuzzing Effect Was Observed. Slight Seam Puckers Were Observed On The Washed Garment. Negligible Spirality Was Observed. . No Seam Opening/Breakage Was Observed. . No Ravelling Of Elastic Was Observed. . No Migration Of Wadding Effect Was Observed. • No Obvious Shape Deterioration Was Observed On The Washed Garment.

TEST REPORT

After 50 Wash Colour Change 4\* Self Staining 4-5 Multi Fibre Staining 4-5 OBSERVATION: OBSERVATION : Slight Colour Change Of Base/Elastic/Lining Was Observed . On The Washed Garment. Slight Fuzzing Effect Was Observed. • Slight Seam Puckers Were Observed On The Washed Garment. • Negligible Spirality Was Observed. . No Seam Opening/Breakage Was Observed. . No Ravelling Of Elastic Was Observed. • No Migration Of Wadding Effect Was Observed. . No Obvious Shape Deterioration Was Observed On The Washed Garment. After 60 Wash Colour Change 4\* Self Staining 4-5 Multi Fibre Staining 4-5 OBSERVATION: **OBSERVATION** : Slight Colour Change Of Base/Elastic/Lining Was Observed On The Washed Garment. Slight Fuzzing Effect Was Observed. Slight Seam Puckers Were Observed On The Washed Garment. Negligible Spirality Was Observed. . No Seam Opening/Breakage Was Observed. . No Ravelling Of Elastic Was Observed. . No Migration Of Wadding Effect Was Observed. • No Obvious Shape Deterioration Was Observed On The Washed Garment.

TEST REPORT

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TEST REPORT

	After 70 Wash
Colour Change	4*
Self Staining	4-5
MULTIFIBRE STAIN	NING
Acetate	4-5
Cotton	4-5
Nylon	4
Polyester	4-5
Acrylic	4-5 4-5
Wool OBSERVATION:	4-5
OBSERVATION :	
•	Slight Colour Change Of Base/Elastic/Lining Was Observed
	On The Washed Garment. Slight Fuzzing Effect Was Observed.
·	Slight Seam Puckers Were Observed On The Washed Garment.
•	Negligible Spirality Was Observed.
	No Seam Opening/Breakage Was Observed.
	No Ravelling Of Elastic Was Observed.
	No Migration Of Wadding Effect Was Observed.
	No Obvious Shape Deterioration Was Observed On The Washed
	Garment.
	After 80 Wash
Colour Change	After 80 Wash 4*
Colour Change Self Staining	
5	4* 4-5
Self Staining	4* 4-5
Self Staining MULTIFIBRE STAIN	4* 4-5
Self Staining MULTIFIBRE STAIN Acetate Cotton Nylon	4* 4-5 4-5 4-5 4-5 4
Self Staining MULTIFIBRE STAIN Acetate Cotton Nylon Polyester	4* 4-5 4-5 4-5 4 4 4-5
Self Staining MULTIFIBRE STAIN Acetate Cotton Nylon Polyester Acrylic	4* 4-5 4-5 4-5 4 4 4-5 4-5 4-5 4-5
Self Staining MULTIFIBRE STAIN Acetate Cotton Nylon Polyester Acrylic Wool	4* 4-5 4-5 4-5 4 4 4-5
Self Staining MULTIFIBRE STAIN Acetate Cotton Nylon Polyester Acrylic Wool OBSERVATION:	4* 4-5 4-5 4-5 4 4 4-5 4-5 4-5 4-5
Self Staining MULTIFIBRE STAIN Acetate Cotton Nylon Polyester Acrylic Wool	4* 4-5 4-5 4-5 4 4-5 4-5 4-5 4-5
Self Staining MULTIFIBRE STAIN Acetate Cotton Nylon Polyester Acrylic Wool OBSERVATION:	4* 4-5 4-5 4-5 4-5 4-5 4-5 4-5 4-5 4-5 4-5
Self Staining MULTIFIBRE STAIN Acetate Cotton Nylon Polyester Acrylic Wool OBSERVATION:	4* 4-5 4-5 4-5 4-5 4-5 4-5 4-5 4-5 4-5 4-5
Self Staining MULTIFIBRE STAIN Acetate Cotton Nylon Polyester Acrylic Wool OBSERVATION:	4* 4-5 4-5 4-5 4-5 4-5 4-5 4-5 4-5 4-5 4-5
Self Staining MULTIFIBRE STAIN Acetate Cotton Nylon Polyester Acrylic Wool OBSERVATION:	4* 4-5 A-5 4-5 4-5 4-5 4-5 4-5 4-5 4-5 4
Self Staining MULTIFIBRE STAIN Acetate Cotton Nylon Polyester Acrylic Wool OBSERVATION:	4* 4-5 NING 4-5 4-5 4-5 4-5 4-5 4-5 4-5 4-5
Self Staining MULTIFIBRE STAIN Acetate Cotton Nylon Polyester Acrylic Wool OBSERVATION:	4* 4-5 A-5 4-5 4-5 4-5 4-5 4-5 4-5 4-5 4
Self Staining MULTIFIBRE STAIN Acetate Cotton Nylon Polyester Acrylic Wool OBSERVATION:	4* 4-5 NING 4-5 4-5 4-5 4-5 4-5 4-5 4-5 4-5
Self Staining MULTIFIBRE STAIN Acetate Cotton Nylon Polyester Acrylic Wool OBSERVATION:	4* 4-5 A-5 4-5 4-5 4-5 4-5 4-5 4-5 4-5 4
Self Staining MULTIFIBRE STAIN Acetate Cotton Nylon Polyester Acrylic Wool OBSERVATION:	<pre>4* 4-5 NING 4-5 4-5 4-5 4-5 4-5 4-5 4-5 4-5 4-5 4-5</pre>

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	After 90 Wash
Colour Change	4*
Self Staining	4-5
MULTIFIBRE STAIN	IING
Acetate	4-5
Cotton	4-5
Nylon	4
Polyester	4-5
Acrylic	4-5
Wool	4-5
OBSERVATION:	
OBSERVATION :	
•	Slight Colour Change Of Base/Elastic/Lining Was Observed
	On The Washed Garment. Slight Fuzzing Effect Was Observed.
•	Slight Seam Puckers Were Observed On The Washed Garment.
·	Negligible Spirality Was Observed.
•	No Seam Opening/Breakage Was Observed.
	No Ravelling Of Elastic Was Observed.
•	No Migration Of Wadding Effect Was Observed.
	No Obvious Shape Deterioration Was Observed On The Washed
	Garment.
	After 100 Wash
Colour Change Self Staining	4* 4-5
MULTIFIBRE STAIN	
Acetate	4-5
Cotton	4-5
Nylon	4
Polyester	4-5
Acrylic	4-5
Wool	4-5
OBSERVATION:	
OBSERVATION :	
	Slight Colour Change Of Base/Elastic/Lining Was Observed
	On The Washed Garment.
•	Slight Fuzzing Effect Was Observed.
•	Slight Seam Puckers Were Observed On The Washed Garment.
•	Negligible Spirality Was Observed.
•	No Seam Opening/Breakage Was Observed.
	No Ravelling Of Elastic Was Observed. No Migration Of Wadding Effect Was Observed.
•	No Obvious Shape Deterioration Was Observed On The Washed
•	Garment.
REMARK:	

REMARK:

\* Base/Elastic/Lining





After 20th Wash







After 30th Wash

After 40th Wash





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<u>After 50th Wash</u>

After 60th Wash







<u>After 80th Wash</u>





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After 100th Wash



## END OF THE TEST REPORT ##

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