TEST REPORT

Test Report No.TRP/T(A)/26/000103
Dated: 2026-01-08

Sample Image (s) (As Received)



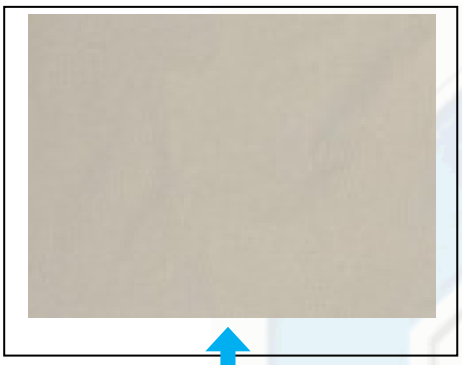
Laboratory:
TUV SUD South Asia Pvt. Ltd.
106/2A, Nehru Street, 15 Velampalayam
Tamil Nadu,
Tirupur,641652

Phone :0421-4303100
Fax :0421-2257559
E-Mail :suresh.mohan@tuvsud.com
Url : www.tuv-sud.in/softlines
ControlNO:15361240.210923.119

Regd. Office:
TUV SUD South Asia Pvt. Ltd. Off Saki Vihar
Road, Saki naka, Andheri (East), Mumbai-400072.
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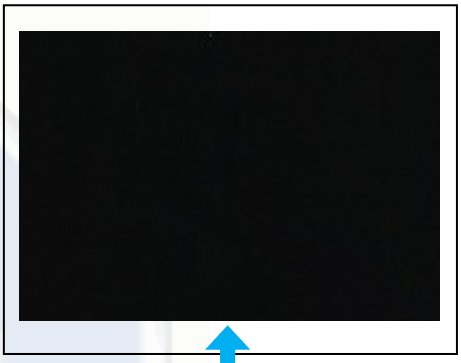
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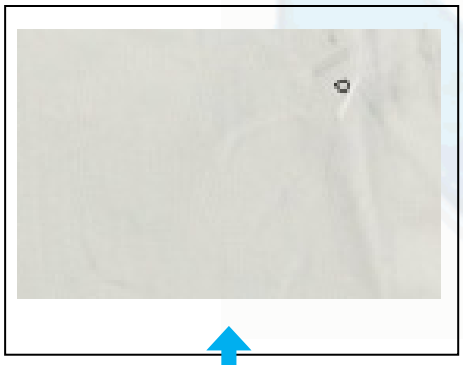
Component No. A1



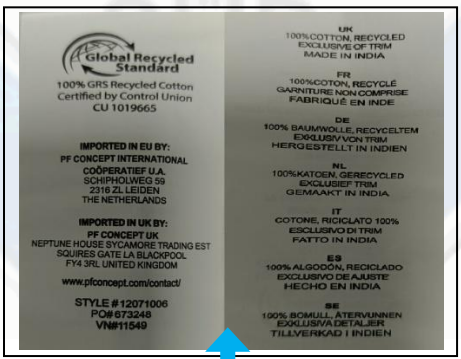
Component No. B1



Component No. C1



Component No. D1



Component No. A2, B2, C2, D2



Component No. A3, B3, C3, D3

TEST REPORT

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Dated: 2026-01-08

Applicant / Company Name	:	PF Concept International Cooperatief U. A
Address	:	SCHIPHOLWEG 59, 2316 ZL, LEIDEN, THE NETHERLANDS.
Attention / Contact Person	:	Jasmine Gu / Sonia He
Tested Sample	:	Received on 2026-01-02 03:02 PM
Test Period	:	2026-01-02 to 2026-01-08
Article / Sample Description	:	ODESSA GRS 220 GSM TOTE NT, ODESSA GRS 220 GSM TOTE NY, ODESSA GRS 220 GSM TOTE BK, ODESSA GRS 220 GSM TOTE WH
Style No	:	12071006, 12071055, 12071090, 12071001
Po#	:	PO # : 673248, 673248, 673248, 673250
Supplier	:	# 11549 (FACTORY NO : # 13404)
Country Of Origin	:	INDIA
Country Of Destination	:	EU

Note : The submitted sample were not drawn by the Laboratory.

Unless otherwise agreed upon, PASS or FAIL verdicts are given based on the measured values without any considerations of measurement uncertainties. Every test method has a measurement uncertainty which has been evaluated by the laboratory and are available on request. By taking measurement uncertainties into account, it might happen that measured values can neither be assessed as PASS nor as FAIL.

1. The testing conditions are followed as per the reported test standard. For additional test conditions, apart from the reported test conditions, the laboratory can be contacted for details. 2. The laboratory will retain the sample(s) for 45 days except for the mandatory retention period specified by the Regulatory Bodies and unless otherwise specified by the client.

By accepting this document the customer hereby agrees and accepts the 'Terms & Conditions' and the relevant 'Testing & Certification Regulations' of TÜV SÜD South Asia Pvt. Ltd. which are available at Company's website at the link-https://www.tuvsud.com/en-in/terms-and-conditions
Note: The test report is electronically generated. Hence original signature is not required.

Note : (1) The results relate only to the items tested, (2) The test report shall not be reproduced except in ful without the written approval of the laboratory, (3) Any use for advertising purposes must be granted in writing. This technical report may only be quoted in full. This report is the result of a single examination of the object in question and is not generally applicable evaluation of the quality of other products in regular production. For further details, please see testing and certification regulation, chapter A-3.4. (4) The correctness of the information related to sample(s) in the Test Request Form/Customer letterhead/Email is the customer's responsibility. The laboratory reports the said information in the test report and is not liable for the same.

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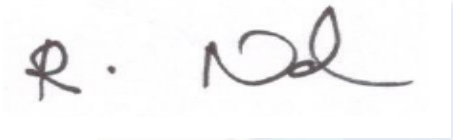
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Dated: 2026-01-08

Remarks:
1. Sample(s) is / are tested as on-received basis.
2. Test(s) performed as requested by applicant.
3. Conclusion(s) of the test(s) was drawn as per compliance requirement(s) specified by applicant.

Authorized By



Naveenkumar D Ramasamy
(Authorised Signatory)

Please contact:
For any technical issues: M. Shanmugam at shanmugam.murugesan@tuvsud.com
For any complaint: T. Gopi at T.Gopi@tuvsud.com

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TEST REPORT

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Dated: 2026-01-08

Summary of Test Result(s)

S. No.	Test(s)	Conclusion (#)
1.	Total Cadmium Content-Reach - Annex XVII – Entry 23	Pass
2.	Total Lead Content-REACH Annex XVII Entry 63	Pass
3.	Chromium VI-REACH Annex XVII Entry 47	Pass
4.	DMFa REACH SVHC	Pass
5.	Formaldehyde Content (REACH Annex XVII Entry 72)	Pass
6.	Extractable Heavy Metals (REACH Annex XVII Entry 72)	Pass
7.	Azo dyes (REACH Annex XVII Entry 43 & Entry 72)	Pass
8.	Disperse Dyes (REACH Annex XVII Entry 72)	Pass
(#) For details regarding specification(s) / regulation(s) based on which compliance is decided, refer test details.		

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TEST REPORT

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Material list / List of material(s) (As confirmed by applicant)

Component No.	Component description	Material	Color	Remarks
A	**ODESSA GRS 220 GSM TOTE NT (ITEM NO: 12071006)**	**COTTON**	**BEIGE**	**--**
A1	BASE	COTTON	BEIGE	
A2	INNER LABEL	POLYESTER	BLACK, WHITE	
A3	SIDE LABEL WITH PRINT	COTTON, PRINT	OFF WHITE, BLACK	
B	**ODESSA GRS 220 GSM TOTE NY (ITEM NO: 12071055)**	**COTTON**	**NAVY**	**--**
B1	BASE	COTTON	NAVY	
B2	INNER LABEL	POLYESTER	BLACK, WHITE	SAME AS A2
B3	SIDE LABEL WITH PRINT	COTTON, PRINT	OFF WHITE, BLACK	SAME AS A3
C	**ODESSA GRS 220 GSM TOTE BK (ITEM NO: 12071090)**	**COTTON**	**BLACK**	**--**
C1	BASE	COTTON	BLACK	
C2	INNER LABEL	POLYESTER	BLACK, WHITE	SAME AS A2
C3	SIDE LABEL WITH PRINT	COTTON, PRINT	OFF WHITE, BLACK	SAME AS A3
D	**ODESSA GRS 220 GSM TOTE WH (ITEM NO: 12071001)**	**COTTON**	**WHITE**	**--**
D1	BASE	COTTON	WHITE	
D2	INNER LABEL	POLYESTER	BLACK, WHITE	SAME AS A2
D3	SIDE LABEL WITH PRINT	COTTON, PRINT	OFF WHITE, BLACK	SAME AS A3

TEST REPORT

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Dated: 2026-01-08

Sampling plan (As requested by applicant)

S. No.	Test	Component No.			
1.	Total Cadmium Content-Reach - Annex XVII – Entry 23	A1 + A3	A2	B1 + C1 + D1	
2.	Total Lead Content-REACH Annex XVII Entry 63	A1 + A3	A2	B1 + C1 + D1	
3.	Chromium VI-REACH Annex XVII Entry 47	A1	B1	C1	D1
4.	DMFa REACH SVHC	A1 + A3 + B1 + C1 + D1			
5.	Formaldehyde Content (REACH Annex XVII Entry 72)	A1 + B1		C1 + D1	
6.	Extractable Heavy Metals (REACH Annex XVII Entry 72)	A1 + B1		C1 + D1	
7.	Azo dyes (REACH Annex XVII Entry 43 & Entry 72)	A1 + B1		C1 + D1	
8.	Disperse Dyes (REACH Annex XVII Entry 72)	A1 + B1		C1 + D1	

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Test Result(s):

1.Total Cadmium Content

Test Specification(s) / Regulation(s): REACH Regulation (EC) No 1907/2006 (Annex XVII) & its amendments Entry level / No.: 23);
Test method(s) adopted: In-house method {(GTP_Chem_CPS_25134C) - Non-Metal / (Acid digestion followed by analysis using ICP-MS)};
Equipment(s) used: ICP-OES (Inductively Coupled Plasma Optical Emission spectroscopy)

S. No.	Component No.	Test Result (mg/kg)	Limit of Quantification (mg/kg)	Compliance Requirement(s) / Limit Max	Conclusion
1.	A1 + A3	<10	10	Less than 100 mg/kg	Pass
2.	A2	<10	10	Less than 100 mg/kg	Pass
3.	B1 + C1 + D1	<10	10	Less than 100 mg/kg	Pass

2.Total Lead Content

Test Specification(s) / Regulation(s): REACH Regulation (EC) No 1907/2006 (Annex XVII) & its amendments (Entry level / No.: 63);
Test method(s) adopted: In-house method {(GTP_Chem_CPS_25134C) - Non-Metal / (Acid digestion followed by analysis using ICP-MS)};
Equipment(s) used: ICP-OES (Inductively Coupled Plasma Optical Emission spectroscopy)

S. No.	Component No.	Test Result (mg/kg)	Limit of quantification (mg/kg)	Compliance Requirement(s) / Limit Max	Conclusion
1.	A1 + A3	<10	10.0	Less than 500 mg/kg	Pass
2.	A2	<10	10.0	Less than 500 mg/kg	Pass
3.	B1 + C1 + D1	<10	10.0	Less than 500 mg/kg	Pass

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3.Hexavalent Chromium {Cr (VI)}#

Test specification(s): Applicant's /specification(s) in line with REACH Regulation (EC) No 1907/2006 (Annex XVII) & its amendments (Entry level / No.: 47);
Test method(s) adopted: Applicant's / Client'(s) specified method with reference to ISO 17075-1:2017.
Equipment(s) used: UV (Ultraviolet) – VIS (Visible) Spectrophotometer.

S. No.	Component No.	Test Result (mg/kg)	Limit of quantification (mg/kg)	Compliance Requirement(s) / Limit Max	Conclusion
1.	A1	ND	3.0	Less than 3 mg/kg	Pass
2.	B1	ND	3.0	Less than 3 mg/kg	Pass
3.	C1	ND	3.0	Less than 3 mg/kg	Pass
4.	D1	ND	3.0	Less than 3 mg/kg	Pass

4.Dimethyl Formamide / N,N-dimethyl Formamide (CAS No. 68-12-2)#

Test specification(s): REACH SVHC (Substances of very high concern);
Test method(s) adopted: In-house method GTP_Chem_CPS_25126C.
Equipment(s) used: GC – MS (Gas Chromatograph – Mass Spectrometer).

S. No.	Component No.	Test Result (mg/kg)	Limit of quantification (mg/kg)	Compliance Requirement(s) / Limit Max (mg/kg)	Conclusion
1.	A1 + A3+ B1 + C1 + D1	ND	10	1000	Pass

5.Formaldehyde Content

Test specification(s): REACH Regulation (EC) No 1907/2006 (Annex XVII) & its amendments (Entry: 72).
Test method(s) adopted: ISO 14184 -1: 2011.
Equipment(s) used: UV (Ultra-violet) – VIS (Visible) Spectrophotometer

S. No.	Component No.	Test Result (mg/kg)	Limit of quantification (mg/kg)	Compliance Requirement(s) / Limit Max (mg/kg)	Conclusion
1.	A1 + B1	ND	5	<75.0	Pass
2.	C1 + D1	ND	5	<75.0	Pass

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6.Extractable Heavy Metals

Test Specification(s): REACH Regulation (EC) No 1907/2006 (Annex XVII) & its amendments (Entry: 72);Test method(s) adopted: Based on EN 16711-2:2016 (Textile);
Equipment(s) / Technique used: {For Cd, As, Pb)} ICP –OES (Inductively Coupled Plasma Optical Emission spectroscopy) and (For Cr (VI) (IC-UV/VIS) (Ion Chromatography-Ultraviolet–visible spectroscopy or ultraviolet–visible spectrophotometry)

S. No.	Analytes	Limit of quantification (mg/kg)	Test Result (mg/kg)- Component No.		Compliance Requirement(s) / Limit Max
			A1 + B1	C1 + D1	
1.	Lead (Pb)	0.1	<0.1	<0.1	<1.0 mg/kg(for each)
2.	Cadmium (Cd)	0.01	<0.01	<0.01	
3.	Arsenic (As)	0.1	<0.1	<0.1	
4.	Chromium {Cr (VI)}	0.5	<0.5	<0.5	
Conclusion			Pass	Pass	

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7.Azo Dyes

Test Specification(s): REACH Regulation (EC) No 1907/2006 (Annex XVII) & its amendments (Entry level / No.: 43 & 72);
Test method(s) adopted: Based on EN 14362-1 & 3 :2017,
Equipment(s) used: GC – MS (Gas Chromatograph – Mass Spectrometer).

S.No.	AMINE	CAS No.	Result (mg/kg) Component No. A1 + B1	Limit max
1.	4-aminobiphenyl	92-67-1	ND	30 mg/kg(for each)
2.	Benzidine	92-87-5	ND	
3.	4-chloro-o-toluidine	95-69-2	ND	
4.	2-naphthylamine	91-59-8	ND	
5.	dimethylazobenzene / 4-o-tolylazo-o-toluidine o-aminoazotoluene / 4-amino-2',3-	97-56-3	ND	
6.	2-amino-4-nitrotoluene / 5-nitro-o-toluidine	99-55-8	ND	
7.	4-chloroaniline / p-chloroaniline	106-47-8	ND	
8.	Phenylenediamine 2,4-diaminoanisole / 4-methoxy-m-	615-05-4	ND	
9.	Diaminodiphenylmethane 4, 4'-methylenedianiline / 4, 4'-	101-77-9	ND	
10.	xylenediamine 3,3'-dichlorobenzidine / 3,3'-dichlorobiphenyl-4,4'-	91-94-1	ND	
11.	3,3'-dimethoxybenzidine / o-dianisidine	119-90-4	ND	
12.	3,3'-dimethylbenzidine / 4,4'-bi-o-toluidine	119-93-7	ND	
13.	3,3'-dimethyl-4,4'diaminodiphenylmethane / 4,4'-methylenedi-o-toluidine	838-88-0	ND	
14.	p-cresidine / 6-methoxy-m-toluidine	120-71-8	ND	
15	4,4'-methylene-bis-(2-chloroaniline) / 2,2'-dichloro-, 4,4'-methylene-dianiline	101-14-4	ND	
16.	4,4'-oxydianiline	101-80-4	ND	
17.	4,4'-thiodianiline	139-65-1	ND	
18.	o-toluidine / 2-aminotoluene	95-53-4	ND	
19.	4-methyl-m-phenylenediamine / 2,4-toluenediamine	95-80-7	ND	
20.	2,4,5-trimethylaniline	137-17-7	ND	
21.	o-anisidine / 2-methoxyaniline	90-04-0	ND	
22	4-amino azobenzene	60-09-3	ND	
23.	4-chloro-o-toluidinium chloride	221-627-8	ND	
24.	2-Naphthylammoniumacetate	209-030-0	ND	
25.	4-methoxy-m-phenylene diammonium sulphate; 2,4-diaminoanisole sulphate	254-323-9	ND	
26.	2,4,5-trimethylaniline hydrochloride	--	ND	
Overall Conclusion			Pass	
Limit of quantification: 5.0 mg/kg (for each of the 26 amines);				

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7.1 Azo Dyes

Test Specification(s): REACH Regulation (EC) No 1907/2006 (Annex XVII) & its amendments (Entry level / No.: 43 & 72);
Test method(s) adopted: Based on EN 14362-1 & 3 :2017,
Equipment(s) used: GC – MS (Gas Chromatograph – Mass Spectrometer).

S.No.	AMINE	CAS No.	Result (mg/kg) Component No. C1 + D1	Limit max
1.	4-aminobiphenyl	92-67-1	ND	30 mg/kg(for each)
2.	Benzidine	92-87-5	ND	
3.	4-chloro-o-toluidine	95-69-2	ND	
4.	2-naphthylamine	91-59-8	ND	
5.	dimethylazobenzene / 4-o-tolylazo-o-toluidine o-aminoazotoluene / 4-amino-2',3-	97-56-3	ND	
6.	2-amino-4-nitrotoluene / 5-nitro-o-toluidine	99-55-8	ND	
7.	4-chloroaniline / p-chloroaniline	106-47-8	ND	
8.	Phenylenediamine 2,4-diaminoanisole / 4-methoxy-m-	615-05-4	ND	
9.	Diaminodiphenylmethane 4, 4'-methylenedianiline / 4, 4'-	101-77-9	ND	
10.	xylenediamine 3,3'-dichlorobenzidine / 3,3'-dichlorobiphenyl-4,4'-	91-94-1	ND	
11.	3,3'-dimethoxybenzidine / o-dianisidine	119-90-4	ND	
12.	3,3'-dimethylbenzidine / 4,4'-bi-o-toluidine	119-93-7	ND	
13.	3,3'-dimethyl-4,4'diaminodiphenylmethane / 4,4'-methylenedi-o-toluidine	838-88-0	ND	
14.	p-cresidine / 6-methoxy-m-toluidine	120-71-8	ND	
15	4,4'-methylene-bis-(2-chloroaniline) / 2,2'-dichloro-, 4,4'-methylene-dianiline	101-14-4	ND	
16.	4,4'-oxydianiline	101-80-4	ND	
17.	4,4'-thiodianiline	139-65-1	ND	
18.	o-toluidine / 2-aminotoluene	95-53-4	ND	
19.	4-methyl-m-phenylenediamine / 2,4-toluenediamine	95-80-7	ND	
20.	2,4,5-trimethylaniline	137-17-7	ND	
21.	o-anisidine / 2-methoxyaniline	90-04-0	ND	
22	4-amino azobenzene	60-09-3	ND	
23.	4-chloro-o-toluidinium chloride	221-627-8	ND	
24.	2-Naphthylammoniumacetate	209-030-0	ND	
25.	4-methoxy-m-phenylene diammonium sulphate; 2,4-diaminoanisole sulphate	254-323-9	ND	
26.	2,4,5-trimethylaniline hydrochloride	--	ND	
Overall Conclusion			Pass	
Limit of quantification: 5.0 mg/kg (for each of the 26 amines);				

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India

Test Report No.TRP/T(A)/26/000103
Dated: 2026-01-08

8.Disperse Dyes

Test Specification(s): REACH Regulation (EC) No 1907/2006 (Annex XVII) & its amendments (Entry: 72);
Test method(s) adopted: Inhouse Method GTP_Chem_CPS_25167C.2019 based on DIN 54231:2022;
Equipment(s) used: LC-MS (Liquid chromatography-Mass spectrometer)

S.No.	Dyes	CAS No.	Test Result (mg/kg)- Component No.		Compliance Requirement(s) / Limit Max
			A1 + B1	C1 + D1	
1.	[4-[4,4-bis(dimethylamino) benzhydryidene] cyclohexa	548-62-9	ND	ND	< 50 (mg/kg) (for each)
2.	1,4,5,8- tetraaminoanthraquinone; C.I. Disperse Blue	2475-45-8	ND	ND	
3.	Benzenamine , 4,4'- 4(iminocyclohexa -2,5 -dienyliden	569-61-9	ND	ND	
Conclusion			Pass	Pass	
Limit of quantification: 15.0 (mg/kg) (for each);					

Tests subcontracted to ISO/IEC 17025 approved laboratory

- END OF TEST REPORT-

Laboratory:
TUV SUD South Asia Pvt. Ltd.
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