

Report No.: 168441583d 001
Client: FLASHBAY ELECTRONICS
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Sample Description as Declared:

No. Of Sample : Nine
Fibre Content : -
Material : -
Finishing : -
End Uses : -
Colour : Please refer to material list
Style No. : -
Style Name# : Avenue(AN),Avenue Plus(ANP),Ocean (ON),Dream(DA),Relax(RL)
Order No./PO No. : -
Standard : -
Buyer's Name : -
Manufacturer's Name : -
Ref. : 1.Apparel
2.According to customer's requirement, only the appointed materials have been tested.

Applicant's Provided Care Instruction/Label: -

Condition at delivery: Test item complete and undamaged.

Sample Receiving date: 2023-08-24

Testing Period: 2023-08-29 to 2023-09-05

Place of testing: Chemical laboratory Shenzhen

For and on behalf of
TÜV Rheinland (Shenzhen) Co., Ltd.



2023-09-12 Jacson Yin / Technical Executive
Date Name/Position

Sample information is provided by customer. Test result is drawn according to the kind and extent of tests performed.
This test report relates to the above mentioned test sample. Without permission of the test center this test report is not permitted to be duplicated in extracts. This test report does not entitle to carry any safety mark on this or similar products.
"Decision Rule" document announced in our website (<https://www.tuv.com/landingpage/en/qm-gcn/>) describes the statement of conformity and its rule of enforcement for test results are applicable throughout this test report.

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SUMMARY OF TEST RESULTS

Test parameter	Conclusion	Remark
Safe Drinking Water And Toxic Enforcement Act of 1986 (Proposition 65) : Phthalates	PASS	-
Safe Drinking Water and Toxic Enforcement Act of 1986 (Proposition 65): Lead Content	PASS	-

Material List:

Material No.	Material	Color	Location	Remark
M001	Whole Product	White	180 GSM T-shirt	Art.1
M002	Whole Product	White	230 GSM T-shirt	Art.2
M003	Whole Product	White	280 GSM sweatshirt	Art.3
M004	Whole Product	White	280 GSM hoodie	Art.4
M005	Whole Product	Black	180 GSM polo shirt	Art.5(no test)
M006	Whole Product	Grey	230 GSM T-shirt	Art.6(no test)
M007	Whole Product	Black	280 GSM hoodie	Art.7(no test)
M008	Whole Product	Red	180 GSM polo shirt	Art.8(no test)
M009	Whole Product	Blue	280 GSM sweatshirt	Art.9(no test)
M010	Textile	White	Shell fabric	Art.1
M011	Textile	White	Shell fabric	Art.2
M012	Textile	White	Shell fabric	Art.3
M013	Textile	White	Shell fabric	Art.4

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1.Safe Drinking Water And Toxic Enforcement Act of 1986 (Proposition 65) : Phthalates

Test Method: CPSC-CH-C1001-09.3

Test Result:

					Test No.	T001	T002
					Material No.	M010 + M011	M012 + M013
Test Parameter	CAS NO	Unit	RL	Customer's Requirement	Result	Result	
Dibutyl phthalate (DBP)	84-74-2	%	0.005	0.1	< RL	< RL	
Benzylbutyl phthalate (BBP)	85-68-7	%	0.005	0.1	< RL	< RL	
Diethylhexyl phthalate (DEHP)	117-81-7	%	0.005	0.1	< RL	< RL	
Diisodecyl phthalate (DIDP)	26761-40-0, 68515-49-1	%	0.005	0.1	< RL	< RL	
Diisononyl phthalate (DINP)	28553-12-0, 68515-48-0	%	0.005	0.1	< RL	< RL	
Di-n-hexyl phthalate (DnHP)	84-75-3	%	0.005	0.1	< RL	< RL	

Abbreviation: < = less than
 RL = Reporting Limit
 % = percentage

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2.Safe Drinking Water and Toxic Enforcement Act of 1986 (Proposition 65): Lead Content

Test Method: CPSC-CH-E1001-08.3, CPSC-CH-E1002-08.3 and CPSC-CH-E1003-09.1 (Microwave method)

Result:

Test No.	Material No.	Test Parameter	Unit	RL	Customer's Requirement	Result	Conclusion
T001	M010 + M011	Lead	mg/kg	10	100	< RL	Pass
T002	M012 + M013	Lead	mg/kg	10	100	< RL	Pass

Abbreviation: < = less than
RL = Reporting Limit
mg/kg = milligram per kilograms

Sample Photos



Article 1



Article 2



Article 3



Article 4



Article 5(No test, The photo only for reference)



Article 6(No test, The photo only for reference)

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Sample Photos



Article 7(No test, The photo only for reference)



Article 8(No test, The photo only for reference)



Article 9(No test, The photo only for reference)

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