

Test Report SL52515313031401TX Date:June 19,2025 Page 1 of 3

SHANGHAI ASHI TECHNOLOGY CO., LTD.
ROOM 3112, 3RD FLOOR, NO. 399 NUJIANG NORTH ROAD, PUTUO DISTRICT, SHANGHAI

The following sample(s) was/were submitted and identified on behalf of the client as:

Sample Description : (A)Knitted fabric (polar fleece)

Sample Color : (A)grey

Composition : (A)100%polyester

End Use : (A)garment
Fabric Width : (A)160cm
Yarn Size : (A)150D/288F

Construction : (A)100D/96F+150D/288F

Fabric Weight : (A)320GSM

Proposed Care Instruction: -

Sample Receiving Date : Jun 12, 2025

Testing Period : Jun 16, 2025 - Jun 19, 2025

Test Result(s) : Unless otherwise stated the results shown in this test report refer only to the

sample(s) tested, for further details, please refer to the following page(s).

Test Performed : Selected test(s) as requested by applicant

Signed for and on behalf of SGS-CSTC Standards Technical Services (Shanghai) Co., Ltd

Alice Wang (Authorized Signatory)



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Test Result

Flammability Test of Clothing Textiles

(16 CFR Part 1610 - 2023)

<u>Sample</u> Fabric Surface Raised **Test Specimen Direction** Length (face)

	As Received		After Dry-cleaning and Laundering*
	Burn Code		Burn Code
(1)	SFpoi	(1)	SFpoi
(2)	SFpoi	(2)	SFpoi
(3)	SFpoi	(3)	SFpoi
(4)	SFpoi	(4)	SFpoi
(5)	SFpoi	(5)	SFpoi

Flammability Classification: Class 1

Remarks

Class 1 Normal Flammability

Class 1 textiles exhibit normal flammability and are acceptable for use in clothing.

*Drycleaning & Laundering procedure:

One time Dry cleaning with Perchloroethylene & then One time Laundering (AATCC LP1-2021: Test No.(1)(IV)(Aiii), Machine wash at (120±5) □F with (4.0±0.2) lb loading, Normal, Tumble dry permanent press.)

Burn Code Description:

SFpoi

Surface flash, at point of impingement only.



End of Report



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3stBuilding,No.889,Yishan Road,Xuhui District Shanghai,China 200233 中国 • 上海 • 徐汇区宜山路889号3号楼 邮编: 200233

t (86-21) 61402666 f (86-21) 64958763