



CERTIFICATE OF TEST

Reference No. 525153014168

We hereby declare that
the articles

(A) Woven fabric (Modacrylic cotton antistatic fiber 65/33/2 180g) 65% Modacrylic 33%
Cotton 2% Antistatic Fiber in Royal blue

Submitted by

Name: WUXI DEEP-PROTECTION TEXTILE

Address: SECOND FLOOR,BUILDING 1,NO.36,YANJIN ROAD,HUIZHAN
DISTRICT,WUXI,JIANGSU.

Complies with the requirements of the standards

EN ISO 11612:2015 Protective Clothing- Clothing to Protect against Heat and Flame – Minimum Performance Requirement

6.2.1 Heat Resistance at A Temperature of (180 ± 5) °C - After 5 Washes, 3N, Line Dry

6.3.2 Limited Flame Spread (Code Letter A1) - After 5 Washes, 3N, Line Dry

6.4 Dimensional Change after Domestic Washing- After 5 Washes, 3N, Line Dry

6.5.1 Tensile Strength- After 5 Washes, 3N, Line Dry

6.5.2 Tear Strength - After 5 Washes, 3N, Line Dry

7.2 Convective Heat (Code Letter B) - After 5 Washes, 3N, Line Dry (Level B1)

7.3 Radiant heat (code letter C) - After 5 Washes, 3N, Line Dry (Level C1)

7.5 Molten Iron Splash (Code Letter E) - After 5 Washes, 3N, Line Dry (Level E1)

7.6 Contact Heat (Code Letter F) - After 5 Washes, 3N, Line Dry (Level F2)

The full details of the tests and the results are given in test report
No.: SL52515300913901TX Date: May 26,2025

This certificate is valid only for the applicant's selected test items and must not be used
without the attached test report. This certificate must not be confused neither with the EU
type examination certificate released by Notified Body nor with the conformity declaration
released by manufacturer.

Signed for and on behalf of

SGS-CSTC Standards Technical Services (Shanghai) Co. Ltd

Sara Gan



ISSUED ON

May 29,2025

Issue 2