



FLAMMABILITY TEST CERTIFICATE – SURFACE IGNITION:
BS 5867-2: 2008 Type “B”.

Test method:

BS EN ISO 15025: 2002 Procedure A (Surface ignition).

Date : 27th September 2022.
 Client Ref. : 52/48% Polycotton (Blue).
 Client : Stage Electrics Partnerships Ltd. (Flamecheck Plus).
 Address : Encore House, Unit 3, Britannia Road, Patchway Trading Estate,
 Patchway, Bristol, BS34 5TA.
 Date Recd. : 20th September 2022.
 Test Date. : 26th September 2022.
 Order Number : 389046 (Payment with order).
 Quotation Number : Q229903.
 Pre-treatment : Unnecessary (Clients request).
 Conditioning : 24 Hrs at 20±2 °C and 65±5%RH
 Flame application : 15 seconds using Propane gas.
 Deviation to Standard : None.

This certificate relates only to the material supplied and tested.

Tested on face of fabric	Fabric Warp direction				Fabric Weft direction			
	1↓	2↓	3↓	4↓	1↔	2↔	3↔	4↔
Specimen number								
Flame reached an edge (√ or x)	x	x	x	n/a	x	x	x	n/a
Hole reached an edge (√ or x)	x	x	x	n/a	x	x	x	n/a
Flaming debris (√ or x)	x	x	x	n/a	x	x	x	n/a

√ = Yes, X = No,

All six specimens comply with the requirements; therefore, the fabric shall be deemed to conform to the requirements of BS 5867-2: 2008 6.3 type “B”.

In accordance with the requirements of BS 5867-2 the fabric should be labelled
**“IF WETTED IN ANY WAY IT IS ESSENTIAL TO RE-TREAT THE FABRIC TO MEET
 FLAMMABILITY REQUIREMENTS”.**

End of Certificate.

Signature:

K. D. James

Technical Manager, For and on behalf of J.C.S. Technology Ltd.

Quality Management System Approved to ISO 9001:2015

Advanced Certification UKAS number 8872

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