
FLAMMABILITY TEST CERTIFICATE – 91569

COMPANY DETAILS: CAMIRA TRANSPORT FABRICS
THE WATERMILL, WHEATLMELTHAM MILLS, MELTHAM
HOLMFIRTH, HD9 4FA

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DATE RECEIVED: 27/07/2021
DATE TESTED: 02/08/2021
DATE ISSUED: 03/08/2021
PO NUMBER: 81A12746

SAMPLE DESCRIPTION: WIRED (745/754/750/765/SK33/SK30 + UIC (130) BACKCOAT
COLOUR: EJAE14
QUALITY/BATCH REF: 465218
MODEL REF: NOT STATED
COMPOSITION: NOT STATED
SAMPLE END USE: TRANSPORT FABRIC
MANUFACTURER: NOT STATED
SUPPLIER/BUYER: NOT STATED

TEST METHOD(S):
BS 5852:2006 Clause 11 – Method of test for the ignitibility of upholstered composites ignition source 7.

PRE-TREATMENT:
Water Soak procedure in accordance with Annex E of BS 5852:2006

CONDITIONING:
The sample was conditioned for 72 hrs in ambient conditions for at least 24 hrs in a specified atmosphere at $23 \pm 2^{\circ}\text{C}$ and $50 \pm 5\%$ r h.

Authorised By:



Zeb Alam
Operations Director

Mark Jones
Quality Manager

Karen Brooks
Managing Director

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TEST RESULTS:

“The Following test results relate only to the ignitibility of the combination of the materials under the particular conditions of test; they are not intended as a means of assessing the full potential fire hazard of the materials in use.”

TEST RESULTS continued:

TEST CRITERIA – BS 5852:2006 Source 7	INITIAL TEST	REPEAT TEST
Flaming Ceased:	08.52	08.36
PROGRESSIVE SMOULDERING CRITERIA (4.1)		
FILLING MATERIAL USED:	GB33M	GB33M
b) Detectable amounts of smoke, heat or glowing 60 mins after crib ignition?	NO	NO
c) Displays unsafe escalating combustion, requires to be forcibly extinguished?	NO	NO
d) Smouldering consumed the test specimen within the duration of the test?	NO	NO
e) Smoulder to the extremities i.e. upper or lower margins, either side or to its full thickness?	NO	NO
f) On final inspection, any evidence of charring more than 100 mm in any direction (apart from upwards) from the original nearest position?	NO	NO
FLAMING CRITERIA (4.2)		
b) Flaming continued for more than 13 minutes after the ignition of the crib?	NO	NO
c) Displays unsafe escalating combustion, requires to be forcibly extinguished?	NO	NO
d) Flaming and/or smouldering consumed the test specimen within the duration of the test?	NO	NO
e) Flame front reaches the lower margin, either side or passes through the full thickness?	NO	NO
TEST RESULTS	PASS	PASS

CONCLUSION:

The sample supplied **meets** the test criteria of BS 5852:2006 Clause 11, ignition source 7.

END OF REPORT