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UKAS TESTING No. 1801

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TEST CERTIFICATE

No. F141080/10

Testing to EN ISO 12952 : 2010, Textiles – Assessment of the ignitability of Bedding Items

and Classification according to

BS EN 14533: 2003, Textiles and textile products - Burning behaviour of bedding items.

SAMPLE INFORMATION

Client MIP (UK) Ltd, Unit 9, Chartmoor Road, Chartwell Business Park, Leighton

Buzzard, Bedfordshire LU7 4WG

Sample Reference PWP4
Date Received 28/11/14

Pre-treatment 5 cycles according to BS EN ISO 6330, procedure 6N.

Conditioning To at least the minimum requirements of EN ISO 12952 : 2010, Clause 9

TESTING

Following the pre-treatment above, the sample was conditioned and tested according to EN ISO 12952: 2010, Parts 1 & 2, Textiles - Assessment of the ignitability of Bedding Items using Ignition Sources 0 and 1 applied to the sample laid flat over a mineral wool fibre pad.

The following results relate only to the ignitability of the test specimen under the particular conditions of test. They are not intended as a means of assessing the full potential fire hazard of the bedding items in use.

RESULTS

	Time to extinction		Result	
Specimen No	1	2	1	2
Smouldering Cigarette on top surface (min)	21	20	Non-ignition	Non-ignition
Smouldering Cigarette beneath top surface (min)	24	23	Non-ignition	Non-ignition
Small Open flame from above (sec)	0	0	Non-ignition	Non-iignition
Small Open flame from below (sec)	0	0	Non-ignition	Non-iignition

CONCLUSION

The specimens tested showed Non-ignition when tested to EN ISO 12952: 2010, Textiles - Assessment of the ignitability of Bedding Items, Part 1, and Ignition when tested to EN ISO 12952: 2010, Textiles - Assessment of the ignitability of Bedding Items, Part 2. The sample may therefore be classified Class A according to BS EN 14533:2003. This classification represents a Pass for the Smouldering Cigarette and a pass for the Small Open Flame Ignition Sources.

The

Mr J Firth

Technical Manager

END OF REPORT

#=Subcontracted to a UKAS accredited Test House. The results on this test report only relate to the specimens tested above.