



DICKSON COATINGS
415 Avenue de Savoie
38110 Saint Clair de la Tour
France

Your notice of
19-11-2019

Your reference

Date
26-11-2019

Analysis Report 19.06597.01

Required tests :

BS 7837 (1996)

Identification number	Information given by the client	Date of receipt
T1925490	LAC 720 SLF	19-11-2019

Mike De Vrieze
Order responsible

This report may be reproduced, as long as it is presented in its entire form, without written permission of Centexbel.
The results of the analysis cover the received samples. Centexbel is not responsible for the representativeness of the samples.
In assessing compliance with the specifications, we did not take into account the uncertainty on the test results.



Reference: T1925490 - LAC 720 SLF

Water soaking procedure

Date of ending the test 21-11-2019
Standard used BS 5651 (1989)

Deviation from the standard -

The water soaking procedure is compatible with following standard(s):

BS 5651 (1989)

Sample generated: T1925490_01d

Reference: T1925490_01d - LAC 720 SLF

Method of test for limited flame spread – edge ignition

Date of ending the test 25-11-2019
Standard used BS 5438-2B (1989)
Product standard BS 7837 (1996)

Deviation from the standard -

Conditioning 20°C, relative humidity 65%

Flame application time (s) 10

	Length			Width		
	1	2	3	4	5	6
Afterflame time (s)	0	0	0	0	0	0
Flaming filter paper	no	no	no	no	no	no
Smouldering filter paper	no	no	no	no	no	no
Flame on edge	no	no	no	no	no	no

Test criteria

- Afterflame time \leq 5 s
- The lowest boundary of any flame does not reach the upper edge or either vertical edge
- The filter paper does not smoulder or flame

Requirements

At least 5 specimens meet the criteria	PASS
3 or more specimens don't meet the criteria	FAIL
2 specimens don't meet the criteria → 6 additional tests At least 5 specimens of the additional tests meet the criteria	PASS

Conclusion Pass