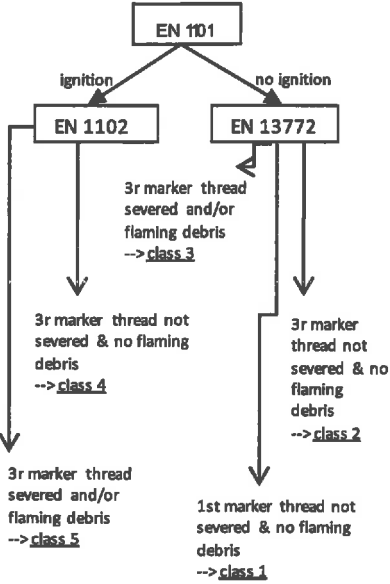




Report EN13773

Document number:	202201957	Report date:	10/10/2022
Fabric reference:	Jasmone		
	01-Silver	Date analyses:	10/10/2022
Customer:	Verotex Industries	Place analyses:	Labotex
	Edisonweg 3	Date of request:	15/06/2022
	5466 AR Veghel	Samples received:	29/06/2022
	Netherlands		

Testing and conditioning in standard atmosphere, T (20±2)°C and RH (65±4)%

Specification	Results	Remarks	I
<b>Burning behaviour of fabrics for curtains drapes</b>	<b>EN 1101</b>		
	Test EN1101 is performed after subjecting the fabric to 1 washing cycle, based on the recommended washing instructions.		
EN13773			
conditioning min 24h in standard atmosphere	flame application time	warp	weft
used gas: propane	1s	no ignition	no ignition
flame height: 40mm	2s	no ignition	no ignition
bottom edge ignition:	3s	no ignition	no ignition
size EN1101: 200x80mm	4s	no ignition	no ignition
size EN13772: 560x170mm	5s	no ignition	no ignition
	10s	no ignition	no ignition
	15s	no ignition	no ignition
	20s	no ignition	no ignition
	Mean ignition time warp:	0.0	
	Mean ignition time weft:	0.0	
	Minimum ignition time:	0.0	
<b>flowchart EN13773</b>			
			



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Testing and conditioning in standard atmosphere, T (20±2)°C and RH (65±4)%

Specification	Results				Remarks	!
<b><u>EN13772 before washing</u></b>						
warp	face	reverse	reverse	reverse		
1st marker thread severed	no	no	no	no		
2nd marker thread severed	no	no	no	no		
3rd marker thread severed	no	no	no	no		
time to severance 3rd marker thread (s)	0	0	0	0		
destroyed length (mm)	153	140	139	158		
flaming debris	no	no	no	no		
weft	face	reverse	face	face		
1st marker thread severed	no	no	no	no		
2nd marker thread severed	no	no	no	no		
3rd marker thread severed	no	no	no	no		
time to severance 3rd marker thread (s)	0	0	0	0		
destroyed length (mm)	146	138	163	150		
flaming debris	no	no	no	no		
<b><u>EN13772 after washing</u></b>						
warp	face	reverse	reverse	reverse		
1st marker thread severed	no	no	no	no		
2nd marker thread severed	no	no	no	no		
3rd marker thread severed	no	no	no	no		
time to severance 3rd marker thread (s)	0	0	0	0		
destroyed length (mm)	140	110	125	143		
flaming debris	no	no	no	no		
weft	face	reverse	face	face		
1st marker thread severed	no	no	no	no		
2nd marker thread severed	no	no	no	no		
3rd marker thread severed	no	no	no	no		
time to severance 3rd marker thread (s)	0	0	0	0		
destroyed length (mm)	158	115	142	148		
flaming debris	no	no	no	no		



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Testing and conditioning in standard atmosphere, T (20±2)°C and RH (65±4)%

Specification	Results	Remarks	!
<b>Classification</b>			
Class 1	X		
Class 2			
Class 3			
Class 4 or 5			



Labotex certifies that the results mentioned in this report are obtained after testing in accordance with the procedure and equipment specified by the concerned standards, unless noted differently.

Annick Gijsemans - Laboratory Manager

Labotex has the competence to perform tests in accordance with the requirements of standard NBN EN ISO/IEC 17025. The scope of this accreditation can be consulted on the BELAC website [https://ng3.economie.fgov.be/NL/belac/labotesting/applic/accreditedc\\_nl.asp?certificatienummer=364-TEST](https://ng3.economie.fgov.be/NL/belac/labotesting/applic/accreditedc_nl.asp?certificatienummer=364-TEST)

Sampling is performed by the customer. Fabric analysed as received. The results in this report only relate to the tested items.

Samples will be returned to the customer together with the certificate, if possible. Samples will not be retained, unless specified by the customer. Retained samples will be kept for maximum one year unless a specific retention period is necessary.

This report cannot be copied unless in its complete form and with written approval of Labotex (Kontich).

Uncertainty of measurement on the test result is not taken into account when assessing compliance with the specifications. When results are compliant to the specification, the square next to the result is empty. When the result is not compliant to the specification, the square is filled with a flag "V".

The uncertainty and the description of the methods are available at the lab on request.