

Mr. Luke Napier Polymark (GB) Ltd 14 Sopwith Way - Drayton Fields GB-NN11 8PB DAVEN TRY, NORTHANTS VERENIGD KONINKRIJK

Your notice of 2013-10-16

Your reference

our reference

date

13-10-16

e-mail

CR/2393_2013

2013-12-23

Certification report

1. Description of the tested article as indicated by the client:

quality name:

Reflective Transfer FR on fabric

dimension:

2cm x 15cm

description:

fabric: blue Nomex BV185

label: Polymark Reflective Transfer FR

2. Executed tests:

tests from EN ISO 14116	requirements	result	pass/fail and level
flame spread on logo			
after 5*(75°C proc 4.8 + tumb	ole dry (80°C)) ISO15797		
Index 1	No flaming to the top or either side edge No flaming debris No afterglow shall spread in the undamaged area	No flaming to the top or either side edge No flaming debris No afterglow	Pass Index 1
Index 2	No flaming to the top or either side edge No flaming debris No afterglow shall spread in the undamaged area No hole formation	No flaming to the top or either side edge No flaming debris No afterglow No hole formation	Pass Index 2

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Centexbel is authorised by decree of the Ministry of Employment and Labour AV/OA235/ST, dated 25/5/94 and identified under the number 0493 by the European Committee.

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addressee Polymark (GB) Ltd our ref. CR/2393_2013 **date** 2013-12-23

page number

tests from EN ISO 14116	requirements	result	pass/fail and level
Index 3	No flaming to the top or	No flaming to the top or	Pass
	either side edge	either side edge	Index 3
	No flaming debris	No flaming debris	
	No afterglow shall spread	No afterglow	
	in the undamaged area		
	No hole formation	No hole formation	
	After flame of each	No after flame	
	individual specimen ≤ 2s		

tests from EN ISO 11611	requirements	result	pass/fail and level
flame spread on logo	Mean after flame (≤2s)	No after flame	Pass
after 5*(75°C proc 4.8 + tumble dry (80°C)) ISO15797	Mean afterglow (≤2s) in the undamaged area	No afterglow	
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	No flaming debris	No flaming debris	
	No molten debris	No molten debris	
	No flaming to the top or	No flaming to the top or	
	either side edge	either side edge	
	No hole formation	No hole formation	

tests from EN ISO 11612	requirements	result	pass/fail and level
flame spread on logo	Mean after flame, (≤2s)	No after flame	Pass
after 5*(75°C proc 4.8 + tumble dry (80°C)) ISO15797	Mean afterglow (≤2s) in undamaged area	No afterglow	
	No flaming debris	No flaming debris	
	No melting or molten debris	No molten debris	
	No flaming to the top or	No flaming to the top or	
	either side edge	either side edge	
	No hole formation	No hole formation	

Detailed results can be found in:

Centexbel: analysis report 13.03627.01 of 2013-09-13

Kristina De Temmerman By order of Inge De Witte Certification Manager