



**M. James Clementson**  
**Polymark (GB) Ltd**  
**14 Sopwith Way - Drayton Fields**  
**GB-NN11 8PB DAVEN TRY, NORTHANTS**  
**VERENIGD KONINKRIJK**

Your notice of  
2013-01-21

Your reference

our reference  
CR/138\_2013

date  
2013-01-28

## Certification report

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

quality name: Digiprint.fr.pm ink Polymark LML FR on fabric  
 dimension: 8cm x 6cm  
 description: red background, white letters and border, yellow stripe  
 fabric: 1210560 BV185 Nomex

### 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 + tumble 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 GENT**  
 Technologiepark 7  
 BE-9052 Zwijnaarde (Gent)  
 Tel. +32 9 220 41 51  
 Fax +32 9 220 49 55  
 e-mail gent@centexbel.be

**CENTEXBEL BRUSSELS**  
 Montoyerstraat 24-B2  
 BE-1000 Brussels  
 Tel. +32 2 287 08 30  
 Fax +32 2 230 68 15  
 e-mail brussel@centexbel.be

**CENTEXBEL VERVIERS**  
 Avenue du Parc 38  
 BE-4650 Herve (Chaineux)  
 Tel. +32 87 32 24 30  
 Fax +32 87 34 05 18  
 e-mail chaineux@centexbel.be



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

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

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

Detailed results can be found in:

Centexbel: analysis report 12.05605.01 of 2013-01-14

Hilde Rubben  
By order of Inge De Witte  
Certification Manager



**M. James Clementson**  
**Polymark (GB) Ltd**  
**14 Sopwith Way - Drayton Fields**  
**GB-NN11 8PB DAVEN TRY, NORTHANTS**  
**VERENIGD KONINKRIJK**

Your notice of  
2013-01-02

Your reference

our reference  
CR/72\_2013

date  
2013-01-22

## Certification report

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

quality name: Digiprint.fr.pm ink Polymark LML FR on fabric  
 dimension: 8cm x 6cm  
 description: red background, white letters and border, yellow stripe  
 fabric: 9269/C4 VP Proban

### 2. Executed tests:

tests from EN ISO 14116	requirements	result	pass/fail and level
flame spread on logo after 5*(60°C 2A + <input checked="" type="checkbox"/> tumble dry) ISO6330			
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 GENT**  
 Technologiepark 7  
 BE-9052 Zwijnaarde (Gent)  
 Tel. +32 9 220 41 51  
 Fax +32 9 220 49 55  
 e-mail gent@centexbel.be

**CENTEXBEL BRUSSELS**  
 Montoyerstraat 24-B2  
 BE-1000 Brussels  
 Tel. +32 2 287 08 30  
 Fax +32 2 230 68 15  
 e-mail brussel@centexbel.be

**CENTEXBEL VERVIERS**  
 Avenue du Parc 38  
 BE-4650 Herve (Chaineux)  
 Tel. +32 87 32 24 30  
 Fax +32 87 34 05 18  
 e-mail chaineux@centexbel.be



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date  
2013-01-22

page number  
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tests from EN ISO 14116	requirements	result	pass/fail and level
Index 3	No flaming to the top or either side edge No flaming debris No afterglow shall spread in the undamaged area No hole formation After flame of each individual specimen $\leq 2s$	No flaming to the top or either side edge No flaming debris No afterglow  No hole formation No after flame	Pass Index3

tests from EN ISO 11611	requirements	result	pass/fail and level
flame spread on logo after 5*(60°C 2A + <input checked="" type="checkbox"/> tumble dry) ISO6330	Mean after flame ( $\leq 2s$ ) Mean afterglow ( $\leq 2s$ ) in the undamaged area No flaming debris No molten debris No flaming to the top or either side edge No hole formation	No after flame No afterglow  No flaming debris No molten debris No flaming to the top or either side edge No hole formation	Pass

tests from EN ISO 11612	requirements	result	pass/fail and level
flame spread on logo after 5*(60°C 2A + <input checked="" type="checkbox"/> tumble dry) ISO6330	Mean after flame, ( $\leq 2s$ ) Mean afterglow ( $\leq 2s$ ) in undamaged area No flaming debris No melting or molten debris No flaming to the top or either side edge No hole formation	No after flame No afterglow  No flaming debris No molten debris No flaming to the top or either side edge No hole formation	Pass

Detailed results can be found in:  
Centexbel: analysis report 12.04590.01 of 2012-11-27

Hilde Rubben  
By order of Inge De Witte  
Certification Manager