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Your notice of  
2015-06-09

Your reference  
email

our reference  
CR/1627\_2015

date  
2015-08-24

## Certification report

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

quality name: Transfer label 'Pi Standard Classic FR<sup>+</sup>' on fabric VP Proban Antistat (ME)  
dimension transfer: 8 cm x 16 cm  
description: transfer: white surface with 2 black spheres  
fabric: VP Proban Antistat (ME) – 370 g/m<sup>2</sup> from Van Puijenbroek  
composition fabric: 75% cotton / 24% Pes / 1% Antistat

### 2. Executed tests:

| tests from EN ISO 11612 (2008)  | requirements   | result  | pass/fail and level |
|---|--|---|---------------------|
| flame spread ISO 15025, procedure A – surface ignition on label after 5*(75°C proc. 4.8 + proc. A tumble dry) ISO 15797 | Mean after flame ( $\leq 2s$ )<br>Mean afterglow ( $\leq 2s$ ) in undamaged area<br>No flaming debris<br>No melting or molten debris<br>No flaming to the top or either side edge<br>No hole formation | Mean after flame $\leq 2s$<br>No afterglow<br><br>No flaming debris<br>No molten debris<br>No flaming to the top or either side edge<br>No hole formation | Pass                |

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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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Detailed results can be found in:  
Analysis report Centexbel 15.01879.09 of 2015-08-19

### 3. Conclusion:

The tested material Transfer label '**Pi Standard Classic FR\***' applied on fabric **VP Proban Antistat (ME)** fulfils the requirements for flame spread of

**EN ISO11612: 2008**

The personal protective equipment itself still has to be type tested by a notified body.

A handwritten signature in blue ink, appearing to read 'Hilde Rubben', with a horizontal line underneath.

Hilde Rubben  
By order of Inge De Witte  
Certification Manager