**Dhr. Hans Vlietstra**
**TEN CATE TECHNICAL FABRICS BV**
**Postbus 8**
**NL-7440 AA NIJVERDAL**
**NEDERLAND**

| your delivery of | your reference | our reference | date |
|---|---|---|---|
| 2010-01-14 | 002/10 | PVH/1784 | Zwijnaarde, 2010-03-01 |

# Analysis Report 72424

Required tests :

**NF P 92-503 (1995) - "Electric burner "**
**NF P 92-507 (2004) – "Interior materials – Classification according to their reaction to fire"**
**French decree from 21 November 2002 - Reaction to fire tests on interior materials**

| Identification number | Information given by the client | Date of receipt |
|---|---|---|
| T000449 | TenCate Campshield™ - FR0001 Comfort | 2010-01-14 |

Pros Van Hoeyland
order responsible

For further information, please contact our sectorial adviser Pros Van Hoeyland

**Reference : T000449 - TenCate Campshield™ - FR0001 Comfort**

***NF P 92-503 (1995) - "Electric burner "***
***French decree from 21 November 2002 - Reaction to fire tests on interior materials***

**End of tests:** 26 January 2010

- Sample thickness : ≤5 mm
- The test specimens have not been cleaned nor submitted to an accelerated ageing procedure.

Conditioning
minimum 7 days at (23 ± 2) °C and (50 ± 5) % RH
or
until constant mass is achieved

| | length | | width | |
|---|---|---|---|---|
| | face A | face B | face A | face B |
| Hole formation due to melting | no | no | no | no |
| Max. afterflame time (s) | 0 | 0 | 0 | 0 |
| Afterglow | no | no | no | no |
| Afterglow with propagation in area > 25 cm | no | no | no | no |
| Damaged length (cm) | 12,5 | 13 | 13,5 | 12,5 |
| Damaged width in area >45 cm (cm) | / | / | / | / |
| Flaming molten droplets | no | no | no | no |
| Non-flaming molten droplets | no | no | no | no |
| Flaming debris | no | no | no | no |
| Non-flaming debris | no | no | no | no |

Average damaged length (cm) 13

**Classification:** **M1**

Performed under accreditation in the fire lab under the responsibility of Pros Van Hoeyland.