

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

your delivery of 2010-01-14 **your reference** 002/10 **our reference** PVH/1784 **date** 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

This report runs to 2 pages and may be reproduced, as long as it is presented in its entire form, without written permission of Centexbel. The results of the analysis cover the received samples. Centexbel is not responsible for the representativeness of the samples.

ISO 17025

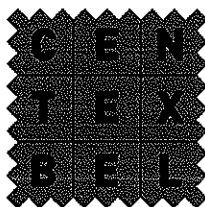


056-TEST

VAT BE 0459.218.289 **Fin. Acc. 210-0472965-45** **IBAN BE44 2100 4729 6545**
CENTEXBEL-GENT **CENTEXBEL-BRUSSELS**
Technologiepark 7 Montoyerstraat 24 B2
BE-9052 Zwijnaarde BE-1000 Brussels
Tel. + 32 9 220 41 51 • Fax + 32 9 220 49 55 Tel. + 32 2 287 08 30 • Fax + 32 2 230 68 15
e-mail gent@centexbel.be

www.centexbel.be

INRICHTING ERKEND BIJ TOEPASSING VAN DE BESLUITWET VAN 30 JANUARI 1947 / ÉTABLISSEMENT RECONNU PAR APPLICATION DE L'ARRÊTÉ-LOI DU 30 JANVIER 1947



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.