

**TISSU DE RECOUVREMENT DE
PROTECTION MURALE FIXE**

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 your delivery of
2009-08-24

your reference

 our reference
PVH/7662

 date
Zwijnaarde, 2009-08-28

Analysis Report 70264

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
T908214	WISENT M2 (dispo 80957)	2009-08-24

 Pros Van Hoeyland
order responsible

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

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Reference : T908214 - WISENT M2 (dispo 80957)

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

End of tests: 28 August 2009

- 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

Only the front side has been tested.

	length		width	
	front	front	front	front
Hole formation due to melting	no	no	no	no
Max. afterflame time (s)	8	6	6	14
Afterglow	0	0	0	0
Afterglow with propagation in area > 25 cm	no	no	no	no
Damaged length (cm)	18	18,5	18	19
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)	18			

Classification:

M2