

EUROPEAN REACTION TO FIRE CLASSIFICATION REPORT

(free translation of French classification report n° D120370/14)

NOTIFIED BODY : 0071

N°D120370 - CEMAT/15

Material submitted by : GERFLOR
50, Cours de la République
69627 VILLEURBANNE Cedex

Commercial trademarks : TARAFLEX SPORT SURFACE

Brief description : Floorcovering in PVC – glued on particle board according to EN 13238

Mass per unit square meter : 3000 g/cm²

Reference document : EN 13501-1
Test reports : N° D120370 (CEMAT/12 and CEMAT/13)

Type of test : Ignitability test (EN ISO 11925-2)
Radiant panel test (EN ISO 9239-1)

Classification :

B_{fl} - s1

The quoted results are only applicable to the samples, the products or materials described in this document.

Trappes, 19th February 2004

The Head of Fire Behaviour Division



Alain SAINRAT



Test Officer



Luc CHEVALIER

1. INTRODUCTION

This classification report defines the classification assigned to product in accordance with the procedures given in EN 13501-1.

2. DETAILS OF CLASSIFIED PRODUCT

2.1. NATURE AND END USE APPLICATION

Floorcovering in PVC – glued on particle board according to EN 13238

2.2. DESCRIPTION

The tested product referenced TARAFLEX SPORT SURFACE and its production factory are fully described in the test reports referenced n°D120370 (CEMAT/12 and CEMAT/13).

Product Characteristics :

Commercial Trademark	Mass per unit square meter	Composition	Thicknesses
TARAFLEX SPORT SURFACE	3000 (g/cm ²)	Compact surface layer in PVC	2.0 mm

report to be followed on next page

3. TEST REPORTS AND TEST RESULTS IN SUPPORT OF THIS CLASSIFICATION

3.1. TEST REPORTS

Name of laboratory	Name of sponsor	Test report ref. n°	Test method
LABORATOIRE NATIONAL D'ESSAIS 29 av. Roger Hennequin 78197 TRAPPES CEDEX Notified Body : 0071	GERFLOR 50, Cours de la République 69627 VILLEURBANNE Cedex	File : D120370 CEMAT/12 Date of tests: 10/02/04	Ignitability test EN ISO 11925-2
		File : D120370 CEMAT/13 Dates of tests: 29/01/04 and 04/02/04	Radiant panel test EN ISO 9239-2

3.2. TEST RESULTS FOR FLOORINGS

Test methods	Number of tests	Parameters	Results
EN ISO 11925-2 15 s exposure	1	Flame spread \leq 150 mm	yes
EN ISO 9239-1	1	Critical flux (kW/m^2)	9.74
		Smoke (%.min)	340

Text report to be followed on next page

4. CLASSIFICATION AND DIRECT FIELD APPLICATION

4.1. CLASSIFICATION

Fire behaviour	Smoke production	Flaming droplets
B_{fl}	s1	

4.2. FIELD OF APPLICATION

This classification is valid for the products mentioned in § 2.2 or strictly and equally stipulated in the quoted production sites.

5. LIMITATIONS

5.1. RESTRICTIONS CONCERNING THE VALIDITY PERIOD OF THE CLASSIFICATION REPORT

None

5.2. WARNING

This document does not represent type approval or certification of the product.

Trappes, 19th February 2004

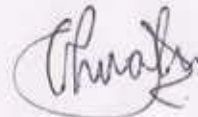
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