

## EUROPEAN REACTION TO FIRE CLASSIFICATION REPORT ACCORDING TO THE EUROPEAN STANDARD EN 13501-1

Notified Body by the French State besides the European Commission under number : 0071

Product standard : NF EN 14041  
Resilient, textile and laminate floorcoverings

(free translation of French classification report n°G031707 CEMATE/41)

**N°G031707 - CEMATE/42**

**Material submitted by :** GERFLOR  
50 Cours de la République  
89627 VILLEURBANNE Cedex  
FRANCE

**Commercial trademark :** TARASAFE STANDARD / TARASAFE SUPER

**Production site :** GERFLOR Tarare  
43 Boulevard Garibaldi  
69170 TARARE

**Brief description :** Floorcovering in PVC

**Date of report :** 2008, July 13<sup>th</sup>

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It contains 4 pages**

## 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

VFHE type (NF EN 649 standard) floorcovering.

### 2.2. DESCRIPTION

Characteristics product :

Product	Thickness in mm	Mass per unit square meter in g/m <sup>2</sup>
TARASAFE STANDARD TARASAFE SUPER	<p>Wearing layer :</p> <p>Calendered plasticized PVC with incrustation of particles of carbide of silicium and coloured grains of PVC</p> <p>TARASAFE STANDARD 1,00 mm</p> <p>TARASAFE SUPER 1,00 mm</p> <p>Backing :</p> <p>Calendered plasticized PVC reinforced of a complex non-woven material / glass fibre grid</p> <p>TARASAFE STANDARD 1,00 mm</p> <p>TARASAFE SUPER 1,20 mm</p> <p>Total thickness :</p> <p>TARASAFE STANDARD 2,00 mm</p> <p>TARASAFE SUPER 2,20 mm</p> <p>Tolerance : -0.15/+16</p>	<p>TARASAFE STANDARD 2700</p> <p>TARASAFE SUPER 2900</p> <p>Tolerance : -10/+13 %</p>

Text 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 de métrologie et d'essais 29 av. Roger Hennequin 78197 TRAPPES CEDEX	GERFLOR 50 Cours de la République 69627 VILLEURBANNE Cedex	File : G031707 CEMATE/40	Radiant panel EN ISO 9239-1

#### 3.2. TEST RESULTS FOR FLOORINGS

Test method	Number of tests	Parameters	Results
EN ISO 9239-1 Glued to a fibre cement board	5	Critical flux (kW/m <sup>2</sup> ) Smoke (%.min)	<b>8.42</b> <b>195</b>

**Text report to be followed on next page**

## 4. CLASSIFICATION AND DIRECT FIELD APPLICATION

### 4.1. CLASSIFICATION

Fire behaviour	Smoke production	Flaming droplets
<b>B<sub>fl</sub></b>	<b>s1</b>	-

### 4.2. FIELD OF APPLICATION

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

Colour : various

Thickness : about 2,00 and 2,20 mm

Glued to A1 and A2 classified substrates

## 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.

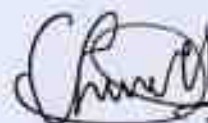
Trappes, the 13<sup>th</sup> of July 2006

The Head of Fire Behaviour Division

Test Officer



Alain SAINRAT

Luc CHEVALIER