

## EUROPEAN REACTION TO FIRE CLASSIFICATION REPORT

(free translation of french classification report n°D040629/7)

NOTIFIED BODY : 0071

**N°D040629 - CEMAT/8**

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

**Commercial trademark :** MIPOLAM ACCORD EL7

**Brief description :** Floorcovering in PVC glued to particle board non-FR with adhesive used in practice.

**Mass per unit square meter :** 3000 g/m<sup>2</sup>

**Reference document :** EN 13501-1  
Test report : N°D040629 (CEMAT/2)

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

**Classification :**

**B<sub>fl</sub> - s1**

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

Trappes, 29<sup>th</sup> April 2003

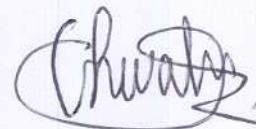
The Head of Fire Behaviour Division



Alain SAINRAT



Test Officer



Luc CHEVALIER

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## 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 to particle board non-FR with adhesive used in practice.

### 2.2. DESCRIPTION

The tested product referenced MIPOLAM ACCORD EL7 in PVC and its production factory is fully described in the test report referenced D040629 CEMAT/2.

Product Characteristics :

Commercial Trademark	Mass per unit square meter (g/m <sup>2</sup> )	Composition	Thickness
MIPOLAM ACCORD EL7	3000 (g/m <sup>2</sup> )	PVC Plasticizers Charge Stabilizers and various Additives	2 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: D040629 CEMAT/4 Date of tests: 06/03/03	Ignitability test EN ISO 11925-2
		File: D040629 CEMAT/2 Dates of tests: 10/03/03 - 11/03/03	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 <sup>2</sup> ) Smoke (%.min)	10.92 88.67

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 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, 29<sup>th</sup> April 2003

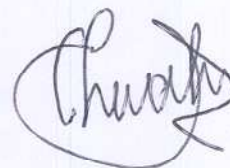
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