



le futur en construction

SAFETY, STRUCTURES AND FIRE DEPARTMENT
Reaction to fire

REACTION TO FIRE CLASSIFICATION REPORT

No. RA08-0016

ACCORDING TO THE EUROPEAN STANDARD

NF EN 13501-1

Notification by the French Government to the European Commission under no 0679.
Seule la version française fait foi.
The French version is legally acceptable

Product standard

NF EN 14041: "Resilient, textile and laminate floor coverings – Essential characteristics"

Owner:

TARKETT SAS
2 Rue François Sommer
08203 SEDAN
FRANCE

Commercial brand(s):

ACCZENT Unik

Brief description:

Vinyl floor covering
(see detailed description in paragraph 2)

Date of issue:

February 06th, 2008

The indicated classification does not prejudice the conformity of marketed materials with the samples submitted to the tests and under no circumstances, this document should not be considered as type approval or certification of the product in the sense of the L 115-27 article of the consumption's code and of the law dated June 3rd, 1994.
If this report is being issued by e-mail and/or on an electronic medium, only the hard copy of the report signed by CSTB shall prevail in the event of a dispute.
The reproduction of this classification report is only authorised in its integral form.
It comprises 3 pages.

1. Introduction

This classification report defines the classification assigned to the above-mentioned product(s) in accordance with the procedures given in the NF EN 13501-1 standard.

2. Product description

Vinyl floor covering tested loose laid over a 19 mm thick particles board substrate.

Flooring consisting of:

- A 0.80 mm thick transparent overlay made of polyvinyl chloride with polyurethane finishing in surface.
- A printed compact layer made of polyvinyl chloride.
- An underlay made of polyvinyl chloride.
- A non woven polyester.

Nominal weight per unit area: 3100 g/m².

Nominal thickness: 2 mm.

Colours: various.

3. Tests reports and tests results in support of this classification

3.1 Tests reports

Name of laboratory	Name of sponsor	Test identification	Test report Nos.	Test method
CSTB	TARKETT SAS 2 Rue François Sommer 08203 SEDAN FRANCE	ES541070912	RA08-0016	EN ISO 11925-2 EN ISO 9239-1

3.2 Tests results

Test method	Product	Number of tests	Parameters	Results
				Continuous parameters: mean value
EN ISO 9239-1	ACCZENT Unik	3	Critical flux (kW/m ²) Smoke (%.min)	8.48 472

Test method	According to the NF EN14041 standard it is not necessary to perform this test to classify this product.
EN ISO 11925-2	

4. Classification and direct field of application

4.1 Reference of the classification

This classification has been carried out in accordance with clause(s) 12.6 and 12.9.2 of the NF EN 13501-1 standard.

4.2 Classification

Fire behaviour		Smoke production
B_{fl}	-	s1

Classification: B_{fl} - s1

4.3 Field of application

This classification is valid for the following product parameters:

- A nominal thickness of 2 mm.
- A nominal weight per unit area of 3100 g/m².

This classification is valid for the following end use conditions:

- Loose laid over any derivative wood panel with a density ≥ 470 kg/m³ and on any A2_{fl} or A1_{fl} class substrate with a density ≥ 1200 kg/m³.

Champs-sur-Marne, February 06th, 2008

The Technician responsible for the test

The Head of Reaction to Fire activity



David BETTOÏA



Martial BONHOMME

.....END OF THE CLASSIFICATION REPORT