

RFPORT

issued by an Accredited Testing Laboratory

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Reference 9P04130-7

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Tarkett AB 372 81 RONNEBY

Reaction to fire classification report

1 Introduction

This classification report defines the classification assigned to the product Primo Premium in accordance with the procedure given in EN 13501-1:2018.

2 Details of classified product

2.1 General

The product Primo Premium is defined as a floor covering. Its classification is valid for the following end use application: Floor covering.

2.2 Product description

The product, Primo Premium, is fully described in the test report provided in support of classification listed in Clause 3.1.

3 Test report

3.1 Test report

This classification is based on the test report listed below:

Name of laboratory	Name of sponsor	Test report ref no	Accredited test method
RISE	Tarkett AB	9P04130-6	EN ISO 9239-1:2010 EN ISO 11925- 2:2010/AC:2011





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Test method	Parameter	Number of tests	Results	
			Continuous parameter mean (m)	Compliance parameter
EN ISO 11925-2		6		
15 s exposure	$Fs \le 150 \text{ mm}$		(-)	Compliant
EN ISO 9239-1		4		
	Critical flux (kW/m²)		10	Compliant
	Smoke (%.min)		139	Compliant

^{(-):} not applicable

4 Classification and field of application

4.1 Reference and direct field of application

This classification has been carried out in accordance with clause 12 and 15 of EN 13501-1:2018.

4.2 Classification

The product called "Primo Premium" in relation to its reaction to fire behaviour is classified:

Bf

The additional classification in relation to smoke production is:

s1

The format of the reaction to fire classification for floorings is:

Fire Behaviour		Smoke Production	
$oldsymbol{B}_{\mathrm{fl}}$	-	s	1

Reaction to fire classification: B_{fl} -s1



4.3 Field of application:

This classification is valid for the following product parameters:

Nominal thickness: 2.0 mm.

Nominal area weight: 3000 g/m².

This classification is valid for the following end use applications:

Substrates

• Wood based substrates at least 18 mm thick or substrates of Euroclass A1_{fl} or A2_{fl} at least 6 mm thick, having a density $\geq 510 \text{ kg/m}^3$.

The sample was delivered by the client. RISE Safety – Fire Research was not involved in the sampling procedure.

5 Limitations

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

RISE Research Institutes of Sweden AB Safety - Fire Research Materials

Performed by Examined by

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