

**CLASSIFICATION OF REACTION TO FIRE
IN ACCORDANCE WITH
EN 13501-1:2018**

Sponsor : ÇEŞİT MENSUCAT ANONİM ŞİRKETİ
Halkalı Cad. No:193 KÜçükçekmece, İstanbul / TÜRKİYE

Tested and Prepared by : EFFECTIS ERA AVRASYA TEST VE BELGELENDİRME A.Ş.
Dilovası OSB Mah. Fırat Cad. No: 18
Dilovası, Kocaeli / TÜRKİYE

Product name : PA File

Classification Report no. : ERA-24-172

Issue Number : 1/2

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This classification report consists of 5 pages and may only be used or reproduced in its entirety.

1. INTRODUCTION

This classification report defines the classification assigned to “PA FİLE” in accordance with the procedures given in EN 13501-1:2018.

2. DETAILS OF CLASSIFIED PRODUCT

2.1. General:

PA FİLE is defined as a “type of classified product “. Its classification is valid for the following end use application:

2.2. Description:

PA FİLE is fully described in the test reports in support of the classification listed in clause 3.1.

Manufacturing plant: ÇEŞİT MENSUCAT ANONİM ŞİRKETİ
Halkalı Cad. No:193 KÜçükçekmece, İstanbul / TÜRKİYE

Tested product types:

Product name	Thickness (mm)	Mass per unit area (g/m ²)	Mesh (mm)	Colour
PA FİLE	6	650	40	Green

3. REPORTS AND RESULTS IN SUPPORT OF CLASSIFICATION

3.1. Reports

Name of laboratory	Name of sponsor	Report ref. no.	Test method and date Field of application rules and date
EFFECTIS ERA AVRASYA TEST VE BELGELENDİRME A.Ş.	ÇEŞİT MENSUCAT ANONİM ŞİRKETİ	FTST24694	TS EN ISO 11925-2:2020

3.3. Results

Test method	Parameter	Number of test	Results	
			Continuous parameter mean (m)	Continuous parameter mean
TS EN ISO 11925-2 Exposure to flame: 15 s	Fs ≤ 150 mm Ignition of filter paper	6	Yes	Yes
		6	No	No
(-): Not applicable				

Test method	Parameter	Classification result	Compliance parameters
TS EN ISO 11925-2	Fs ≤ 150 mm Ignition of filter paper	Yes	Yes (E)
		No	No (E)
(-): Not applicable			

4. CLASSIFICATION AND FIELD OF APPLICATION

4.1. Reference of classification

This classification has been carried out in accordance with the clauses 11.3 of EN 13501-1:2018.

4.2. Classification

PA FILE in relation to their reaction to fire behaviour is classified:

E

The additional classification in relation to smoke production is:

not classified

The additional classification in relation to flaming droplets / particles is:

not classified

The format of the reaction to fire classification for *PA FILE*

Fire behaviour		Smoke production			Flaming droplets	
E	-	s	not classified	,	d	not classified

Reaction to fire classification: E

4.3. Field of application

Product name	Thickness (mm)	Mass per unit area (g/m ²)	Mesh	Colour
PA FILE	6	650	40	Green

5. LIMITATIONS

5.1. Restrictions

This classification document does not represent type approval or certification of the product. This classification report is valid provided that the technical specifications of product are within the limits in accordance with the field of application clause 4.3. This report is initially valid until **02 July 2029** providing that no significant modifications are made in technical specification of the specimen and related test and classification standards.



Signed:

Approved:

e-signed

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Uğur ÇAVAŞ
Person in charge of tests

e-signed

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Ali BAYRAKTAR
Laboratory manager