



## CLASSIFICATION TECHNICAL REPORT FOR CONSTRUCTION PRODUCTS

	Report No.:	IN-02158/2018-C-E-1
Applicant company:	SMD CONTRACTS LIMIT	ED
Address:	PITTMAN WAY, FULWOOD	
ZC – City:	PR2 92D - PRESTON	
County:	LANCASHIRE	
Country:	UNITED KINGDOM	

## DESCRIPTION OF THE PRESENTED MATERIAL

According to the information provided by the applicant:

Reference or trade name of the product:	CLARA	
Use or final disposition:	Courtains	
Composition:	Polyester	
Weight (g/linear meter) :	400	
Thickness (mm):	Information not provided	
Colour:	Information not provided	

## **TECHNICAL DOCUMENTATION PRESENTED**

Technical report **IN-02158/2018-E-1** issued by LEITAT on **January 11<sup>th</sup>, 2019**, which includes the following tests:

- TEXTILES AND TEXTILE PRODUCTS. BURNING BEHAVIOUR. CURTAINS AND DRAPES. DETAILED PROCEDURE TO DETERMINE THE IGNITABILITY OF VERTICALLY ORIENTED SPECIMENS (SMALL FLAME). Standard: UNE-EN 1101:1996/A1:2005
- TEXTILES AND TEXTILE PRODUCTS. BURNING BEHAVIOUR. CURTAINS AND DRAPES. MEASUREMENT OF FLAME SPREAD OF VERTICALLY ORIENTED SPECIMENS WITH LARGE IGNITION SOURCE. Standard: UNE-EN 13772:2011





## **CLASSIFICATION OF THE PRESENTED MATERIAL**

According to the results obtained in the technical report number **IN-02158/2018-E-1**, performed on the basis of the aforementioned standards, and following the indications of **section 5** in **UNE-EN 13773:2003**, the material is classified as:

STANDARD	CRITERIA	RESULTS	
	Ignition	Non-ignition	
UNE-EN 1101:1996/A1:2005	Non-ignition		
UNE-EN 1102:1996	Not applicable	N.A.	
	First marking thread affected		
UNE-EN 13772:2011	Third marking thread affected	First marking thread not affected. No residues of the flame action.	
	Residues of the flame action appear		
CLASSIFICATION	CLASS 1		

Validated by:

Certifications Supervisor Josep Mª Pallarès

Terrassa, January 11th, 2019.