

**Trevira**

Anwendungsbereich: Textilien / Textilien

**Application for approval of the trademark  
TREVIRA®**Trevira GmbH  
Markenprüfung /  
Trademark Testing  
Technikum, Gebäude 515  
Max-Fischer-Straße 11  
D-86399 Bobingen**Applicant**Company Vescom B.V  
Road Sint Jozefstraat 20  
Post Code/City 5753 Deurne  
Country **NL**Name / Signature *J.A. Schirmer*  
Schirmer

Trademark Trevira CS

Article Hestan

End Use Upholstery fabrics

Other uses Bitte umschreiben

Composition 100 % PES

Fabric weight (g/sm) 407

**Yarn Details****Warp**Yarn titre/ count Nm 3,2 CS Jet Tex, Nm 21/1  
CS

Trevira Type --

Yarn supplier Trevira

	<b>Weft 1</b>	<b>Weft 2</b>	<b>Weft 3</b>
Yarn titre/ count	Nm 3,2 CS Jet Tex	Nm 21/1 CS	--

**Approval: 19.12.2016**

(This Trademark approval is valid for a period of 5 years from the date of issue).

The tested article HESTAN with application no. 161786 is granted approval for the trademark Trevira CS. This article was tested according to DIN 4102 part 1, 6.2 and thus also meets the requirements for fire class DIN 4102-B1.

The article was tested according to the French Standard NF P 92-504 (Propagation de flamme) and thus also meets the requirements for class M1 according to NF P 92-503, 92-505 and 92-507.

This article meets the requirements according to EN 1021 part 1+2 in conjunction with polyurethan foams with a density of more than 30 kg/m<sup>3</sup>.Thus meets also the requirements according to British Standard BS 5852: ignition source 0 (cigarette), ignition source 1 (match) and ignition source 5 (crib 5) in conjunction with suitable combustion modified foams (at least 50 kg/m<sup>3</sup>).

Thus meets also the requirements according to the Italian standard UNI VF 9175, class 1 IM in conjunction with suitable combustion modified foams.

This article can meet the requirements according to ÖNORM A 3800-1 part 1, class B1, fume formation class Q 1 and droplet formation class TR1.

Thus meets also the requirements according to ÖNORM B 3825 in conjunction with suitable combustion modified foams.

*19.12.2016 Sprenger*