

## CEPRO PVC CLEAR CURTAIN



Bauaufsichtlich anerkannte Prüf-, Überwachungs- und Zertifizierungsstelle  
Prüfstelle für Feuerlöschmittel und -geräte  
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ZLS-GS-0066  
Notified Body no. 0767



### Prüfzeugnis Test certificate

## Nr./ No. 20180238

Auftraggeber:  
Sponsor: Cepro International BV  
Parallelweg 38  
5121 LD, Rijen; Niederlande

Hersteller:  
Manufacturer: Cepro International BV  
Parallelweg 38  
5121 LD, Rijen; Niederlande

Produktname:  
Product name: Clear Folie

Inhalt:  
Content: Prüfung des Brandverhaltens nach DIN 4102-1:1998-05 zum Nachweis der Baustoffklasse B2  
*reaction to fire test acc. to DIN 4102-1:1998-05 to the proof of the building material class B2*

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Hinweis:  
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**CEPRO PVC CLEAR CURTAIN****1. IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY**

<b>Product description</b>	Cepro transparent clear curtains		
<b>Manufacturer / Supplier</b>	<b>Cepro International BV</b>	<b>Date of issue</b>	December 2011
	P.O. Box 183		
	5120 AD Rijen		
	The Netherlands		
	Tel. no. for information / emergency	+31 (0)161 22 64 72	
	Fax no. for information / emergency	+31 (0)161 22 49 73	
<b>Chemical name and synonyms</b>	Polyvinyl Chloride Colored Transparent Sheeting		
<b>Chemical family</b>	PVC resin, plasticizer, stabilizer, pigment		

**2. CONSTITUENTS IDENTIFY**

Composition	Chemical tabloid agencies register number	WT(%) approx.
Polyvinyl Chloride Resin	9002-86-2	57~65
Plasticizer	117-81-7 ; 115-86-6 ; Group	30~35
Stabilizer	557-05-1 ; 6865-35-6 ; 97615-85-5 ; Group	1~3
Modifier	1843-05-6 : Group	0.5~1.0
Epoxidized soybean oil	8013-07-8	1~2
Pigment	1317-80-2; 5160-02-1 ; 1333-86-4; Group	0.5~1.5

**3. HAZARDOUS SUBSTANCE INFORMATION**

The most Prominent Hazardous Effect

1. Physical(Health)effect if the hazardous substance : none
2. Environment effects : none
3. Physical and Chemical effects : none (stable)
4. Particularly hazardous : none

Prominent Symptoms : none

Hazardous substance classification : none

**4. FIRST AID MEASURES**

The most aid methods for different location :

Inhale : none

Skin content : none

Eye content : none

Ingested : if swallowed get prompt medical attention

The most prominent symptom and the hazardous effect : skin cut

The Procedure to Provide Aid to the Effected Individual : none

Physician prompt : none

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### 5. MEASURE TO EXTINGUISH SUBSTANCE RELATED FIRES

suitable : Water, foam, carbon dioxide, dry powder

Possible dangerous effects from extinguishing : During incomplete combustion a range of products will be formed but mainly carbon dioxide, water, carbon monoxide.

Procedure to extinguishing : none

Safety equipment for fireman : self-contained breathing apparatus and protective clothing

### 6. PROCEDURE TO CONTAIN LEAK AND SPILL

Precautions personnel need to pay attention to : none

Environmental effect : none

Method of how to clean up : Sweep up spilled material and place in suitable containers for recycle or disposal

### 7. METHOD OF SAFE DISTANCE FROM FIRE

Engineering dominate : Not applicable

Storage : Storage in a ventilation place , keep away from heat and source of ignition

### 8. PRECAUTIONARY MEASURES FOR EXPOSURE

Engineering dominate : Good general ventilation should be used  
dominate parameter

The average permit consistency doe eight hours(a day)/The average permit consistency tor short time/ The highest permit consistency : Not applicable

Organism Norm : Not applicable

The personal protection equipment

Breathing apparatus : none

Protective equipment tor hands : none

Protective equipment for eyes : goggles

Protective equipment for skin and the body protection : none

Hygiene measures : none

### 9. PHYSICAL AND CHEMICAL PROPERTIES

Substance condition : Solid

Color : Colored transparent

PH :

PH value:

Spontaneous temperature : Not applicable

Density point: 1.25-1.31 (water=1)

Vapor pressure(MM/HG) : none

Shape : Roll of sheeting

Odor: none

The bolting point the range of the bolting point : Not applicable

Explosion Boundaries : Not applicable

Dissolution point : Not applicable

Flash point(method used) : 320°C-390°C (ASTM D-1929)

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### 10. STABILIZATION AND REACTION

Stabilization : stable

Possibility of hazardous reaction in particular condition : none

What the states should avoided : Keep away from flames

What the substances should avoided : none

Decomposition into hazardous substance : hydrochloric gas from burning

### 11. TOXICITY INFORMATION

Rapid type toxicity : none

Partial effort : none

Sensitivity : none

Slow poisonous or long-term poisonous effects : none

Special effort : none

### 12. ENVIRONMENT INFORMATION

Possibility of the affect to the disposal : no data available

### 13. METHOD DISPOSAL

Method : sweep up spilled material and place in suitable containers for recycle or disposal in accordance with regulations.

### 14. TRANSPORTATION INCINERATE

international transportation regulation : none

UN Number : none

National transport regulations : not classified as hazardous for transport

Exceptional transport method and matters needing attention : none

### 15. THE INFORMATION OF THE ORDINANCE

Suitable prescription : none

*Disclaimer: This information is based on our present knowledge. However, this shall not constitute a guarantee for any specific product features and shall not establish a legally valid contractual relationship.*

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### COMPOSITION

- PVC resin 66,56 %
- Plasticizer 30,41 %
- Other additive 2,03 %

*Remarks*      *The percentage of monomer polyvinyl chloride is under 0.1 ppm (part per million), and Cd (Cadmium) under 100 ppm in the percentage less than 0.00000001 % (while the order with low-toxic formula) which is within the limit specified by the European Union regulation authority.*

### TECHNICAL SPECIFICATIONS

Weight	± 610 gr/m <sup>2</sup>
Standard width	1.400 mm
Temperature resistance	5°C 80°C
Fire resistance	according to DIN 4102 - B2 / M2 (NF P 92 503)