

CEPRO PVC CLEAR CURTAIN



Bauaufsichtlich anerkannte Prüf-, Überwachungs- und Zertifizierungsstelle
 Prüfstelle für Feuerlöschmittel und -geräte
 DIN EN ISO/IEC 17025: D-PL-17819-01-00
 DIN EN ISO/IEC 17065: D-ZE-17819-01-00
 DIN EN ISO/IEC 17020: D-IS-17819-01-00
 ZLS-GS-0066
 Notified Body no. 0767



Prüfzeugnis Test certificate

Nr./ No. 20180238

Auftraggeber: <i>Sponsor:</i>	Cepro International BV Parallelweg 38 5121 LD, Rijen; Niederlande
Hersteller: <i>Manufacturer:</i>	Cepro International BV Parallelweg 38 5121 LD, Rijen; Niederlande
Produktname: <i>Product name:</i>	Clear Folie
Inhalt: <i>Content:</i>	Prüfung des Brandverhaltens nach DIN 4102-1:1998-05 zum Nachweis der Baustoffklasse B2 <i>reaction to fire test acc. to DIN 4102-1:1998-05 to the proof of the building material class B2</i>
Erstellt von: <i>Prepared by:</i>	MPA Dresden GmbH Fuchsmühlenweg 6 F 09599 Freiberg; Deutschland
Ausgabe / Datum: <i>Issue / date:</i>	1. Ausgabe vom 19.04.2018 <i>First issue dated 2018-04-19</i>
Berichtsumfang: <i>This report comprises:</i>	7 Seiten und 0 Anlagen <i>7 pages and 0 annexes</i>
Hinweis: <i>Information:</i>	Dieses Prüfzeugnis wurde zweisprachig (deutsch/englisch) erstellt. In Zweifelsfällen ist der deutsche Wortlaut maßgeblich. <i>The test certificate is produced bilingual (German and English). In case of doubt the German wording is valid.</i>



Eine auszugsweise Vervielfältigung und Veröffentlichung von Berichten bedarf in jedem Einzelfall der schriftlichen Genehmigung der MPA Dresden GmbH. Die einzelnen Blätter sind mit dem Firmenstempel der MPA Dresden GmbH versehen.
The reproduction and publication of extracts of the report requires the written authorisation of MPA Dresden GmbH in each individual case. Every page is stamped with the seal of the MPA Dresden GmbH.

MPA Dresden GmbH
 Fuchsmühlenweg 6F
 09599 Freiberg
 www.mpa-dresden.de

Geschäftsführer: Thomas Hübler
 Tel. +49(0)3731-20393-0
 Fax +49(0)3731-20393110
 E-Mail info@mpa-dresden.de

Amtsgericht Chemnitz HRB 28268
 Steuernummer: 220/114/03364
 USt-IdNr. DE291271296

Sparkasse Mittelsachsen
 Poststraße 1a
 09599 Freiberg
 IBAN DE68 870520003115024672
 BIC WELADED1FGX



CEPRO PVC CLEAR CURTAIN

1. IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY

Product description	Cepro transparent clear curtains		
Manufacturer / Supplier	Cepro International BV Provinciënbaan 16 NL-5121 DL RIJEN The Netherlands	Date of issue	December 2011
	Tel. no. for information / emergency	+31 (0)161 22 64 72	
	Fax no. for information / emergency	+31 (0)161 22 49 73	
Chemical name and synonyms	Polyvinyl Chloride Colored Transparent Sheeting		
Chemical family	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 contact : none
- Eye contact : 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 Affected Individual : none
- Physician prompt : none

CEPRO PVC CLEAR CURTAIN

5. MEASURE TO EXTINGUISH SUBSTANCE RELATED FIRES

suitable : Water, faam, 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 genera! 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)

CEPRO PVC CLEAR CURTAIN

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.

CEPRO PVC CLEAR CURTAIN

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 ²
Standard width	1.400 mm
Temperature resistance	5°C 80°C
Fire resistance	according to DIN 4102 - B2 / M2 (NF P 92 503)