

Product certificate **K95847/04**



Issued

2021-07-01

Replaces

K95847/03

Page

1 of 2

Polyolefin sheeting without reinforcement for general applications

STATEMENT BY KIWA

With this product certificate, issued in accordance with the Kiwa Regulations for Product Certification, Kiwa declares that legitimate confidence exists that the products supplied by

Plastika Kritis

as specified in this product certificate and marked with the Kiwa®-mark in the manner as indicated in this product certificate may, on delivery, be relied upon to comply with Kiwa evaluation guideline BRL-K546 "Polyolefin sheeting with or without reinforcement for general applications" dated October 5, 2020.

Ron Scheepers

Kiwa

Publication of the certificate is allowed.

Advice: consult www.kiwa.nl in order to ensure that this certificate is still valid.

Kiwa Nederland B.V.

Sir Winston Churchilllaan 273

Postbus 70

2280 AB RIJSWIJK

Tel. 088 998 44 00

Fax 088 998 44 20

info@kiwa.nl

www.kiwa.nl

Company

Plastika Kritis s.a.

R street, GR 71408 Iraklion, Crete

P.O. Box 1093

71110 IRAKLION

Greece

Tel. +30 2810308500

Fax +30 2810381328

info@plastikakritis.com

www.plastikakritis.com



Certification process consists of initial and regular assessment of:

- · quality system
- product

page 2 of 2

Polyolefin sheeting without reinforcement for general applications

PRODUCT SPECIFICATION

General

Polyolefin sheeting without reinforcement for general applications.

Further specification

The types and thicknesses, as indicated in undermentioned table, belong to this certificate.

Trade name and type name manufacturer	Type of foil	Effective foil thickness in mm (marked)			
		0.5	0,6	0,75	1.0
Kritiflex fPP	MB + UV	х	Х	X	X

APPLICATION AND USE

The products are intended to be used for the following purposes:

- For storage of animal manure (foil type MB); as reservoirs, top covering or floating cover (type UV);
- Civil engineering, storage of water (not in contact with water for consumption), containment of water and water barrier; protection against the effects of spilling and incidental pollution (in general not for permanent contact with pollution)
- Top covers of landfill containment and storage of domestic and industrial garbage (applicable for foil type SO with a nominal thickness of at least 2.00 mm)
- In general for subsurface and covered applications.

In all cases consult paragraph 1.2 "Application and use" of BRL-K546 for possible applications per foil type and foil thickness.

MARKING

Obligated: The foil must be marked as follows:

- word mark Kiwa;
- type of membrane;
- trade name or registered trademark;
- material type;
- thickness of the membrane;
- charge number or production date (or code);
- Optional: the marking 'BRL K546'.

Marking by: relief mark on the membrane and on the packaging with indelible ink.

Positioning: on the membrane at least 1 x per 2 m and on the packaging per roll.

RECOMMENDATIONS FOR CUSTOMERS

Check at the time of delivery whether:

- the supplier has delivered in accordance with the agreement;
- the mark and the marking method are correct;
- the products show no visible defects as a result of transport etc.

If you should reject a product on the basis of the above, please contact:

Plastika Kritis

and, if necessary,

· Kiwa Nederland B.V.

Consult the supplier's processing guidelines for the proper storage and transport methods.