

ΒΕΒΑΙΩΣΗ

Σας βεβαιώνουμε ότι όλες οι δεξαμενές της Βιομηχανίας ΜΑ.ΒΙ.Λ ΑΒΕΕ είναι κατάλληλες για την αποθήκευση ύδατος ή πετρελαίου. Το υλικό κατασκευής τους είναι πρωτογενές γραμμικό πολυαιθυλένιο (LLDPE), υλικό μη τοξικό και ως εκ τούτου μπορούν να χρησιμοποιηθούν και για την αποθήκευση ποσίων υγρών διατροφής.

ΜΑ.ΒΙ.Λ. Α.Β.Ε.Ε.
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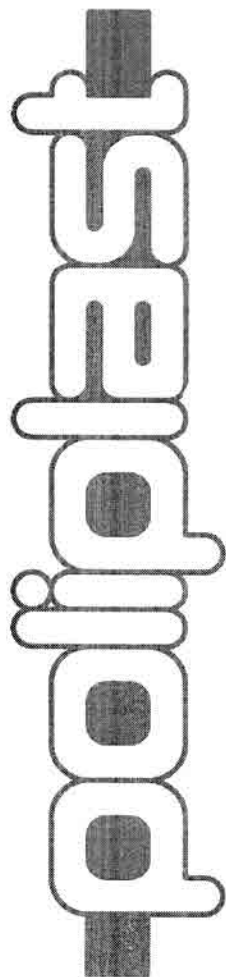
Για τη εταιρία



Τερζίδης Νότης
Ηλ/γος Μηχανικός

ATOXICITY DECLARATION

PLASTENE R66



Plastene R products are supplied on their original form and packaging. They are in compliance with the following normatives concerning plastic materials with food contact.

ITALY	Decreto Ministeriale 21.03.73 "Disciplina igienica degli imballaggi, recipienti, utensili destinati a venire a contatto con le sostanze alimentari e le sostanze d'uso personale" and following amendments. D.M. 174 del 6 Aprile 2004 "materiali e oggetti che possono essere utilizzati negli impianti fissi di captazione, trattamento, adduzione e distribuzione di acque destinate al consumo umano" così come riportato nell'allegato IIIa del DM 174/04 (materie plastiche).
GERMANY	Bedarfsgegenstandeverordnung von 30.11.2006 and following amendments.
AUSTRIA	Kunststoffverordnung 2003, BGBl. teil II 476/2003 and following amendments.
FRANCE	Applicable regulations published in the Brochure N°1227. Arrêté du 02.01.2003 "Matériaux et objets en matière plastique mis ou destinés à être mis au contact des denrées, produits et boissons alimentaires" and following amendments.
THE NETHERLANDS	Verpakkingen en Gebruikartikelen Besluit (Warenwet) 21/08/1991 and following amendments.
BELGIUM	Arrêté Royal 11 Mai 1992 "Materiaux et object destines a entrer en contact avec les denrées alimentaires" and following amendments. Arrêté Royal 3 juillet 2005 and following amendments.
UNITED KINGDOM	Statutory Instrument 2002, No. 2364 "The Plastic Materials and Articles in Contact with Food, Regulations 2002" and following amendments. Statutory Instrument 2009, No. 2938 (England).
SPAIN	Real Decreto 118/2003 of 31.01.2003 and following amendments. Real Decreto 103/2009 of 06.02.2009.
SWITZERLAND	RS 817.023.21 "Ordinanza del Dipartimento Federale dell'Interno sui materiali e oggetti in materia plastica" dated 23.11.2005.
UE	Commission Regulation (EU) No 10/2011 "Plastic materials and articles intended to come into contact with food".
USA	Code of Federal Regulations, 2012 Food and Drug Administration (FDA) Title 21 §177.1520 (Olefin polymers) – paragraph (c) point 3.1.a; excluding fatty foods and aqueous solution with more than 8% of alcohol.

The monomers have no migration limits.

The products contain the following additives with migration restriction:

- Octadecyl 3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionate
pm/ref 68320, SML=6mg/kg; (max. use concentration 540ppm)
- Poly[6-[(1,1,3,3-tetramethylbutyl)amino]-1,3,5-triazine-2,4-diyl]-[(2,2,6,6-tetramethyl-4-piperidyl)-imino]hexamethylene[(2,2,6,6-tetramethyl-4-piperidyl)imino]
pm/ref: 81200 - SML=3mg/kg. (max. use concentration 2100ppm)

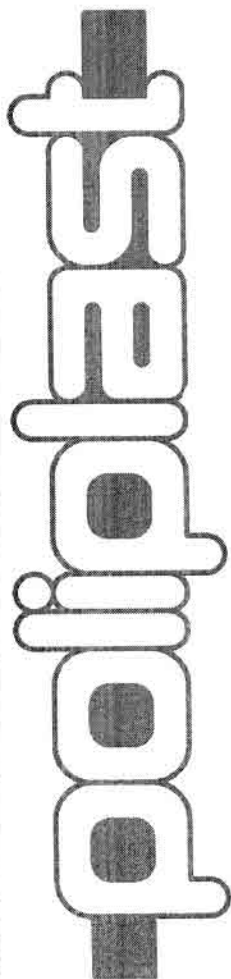
Migration testing has to be performed by the end-user on the final item, according to the expected use conditions, to verify the compliance with the applicable regulatory limits.

The products do not contain substances authorized as flavourings, nor as food additives with restrictions in the applicable EC directives.

We point out that it is a responsibility of the end users to ensure that materials and articles, manufactured with good manufacturing practice (Regulation (EC) 2023/2006), under the normal or foreseeable conditions of use, do not transfer their constituents to foodstuffs in quantities which could endanger human health and/or bring unacceptable changes in the composition of the foodstuffs or a deterioration in the organoleptic properties (Regulation (EC) No 1935/2004).

ATOXICITY DECLARATION

PLASTENE R66 NERO P210A70



Plastene R products are supplied on their original form and packaging. They are in compliance with the following normatives concerning plastic materials with food contact.

ITALY	Decreto Ministeriale 21.03.73 "Disciplina igienica degli imballaggi, recipienti, utensili destinati a venire a contatto con le sostanze alimentari e le sostanze d'uso personale" and following amendments. D.M. 174 del 6 Aprile 2004 "materiali e oggetti che possono essere utilizzati negli impianti fissi di captazione, trattamento, adduzione e distribuzione di acque destinate al consumo umano" così come riportato nell'allegato IIIa del DM 174/04 (materie plastiche).
GERMANY	Bedarfsgegenstandeverordnung von 24.06.2013 and following amendments.
FRANCE	Applicable regulations published in the Brochure N°1227. Arrêté du 02.01.2003 "Matériaux et objets en matière plastique mis ou destinés à être mis au contact des denrées, produits et boissons alimentaires" and following amendments.
AUSTRIA	Kunststoffverordnung 2003, BGBl. teil II 476/2003 and following amendments.
BELGIUM	Arrêté Royal 11 Mai 1992 "Materiaux et object destines a entrer en contact avec les denrées alimentaires" and following amendments. Arrêté Royal 3 juillet 2005 and following amendments.
SPAIN	Real Decreto 118/2003 of 31.01.2003 and following amendments. Real Decreto 103/2009 of 06.02.2009.
UNITED KINGDOM	Statutory Instrument 2002, No. 2364 "The Plastic Materials and Articles in Contact with Food, Regulations 2002" and following amendments. Statutory Instrument 2012, No. 2619 (England).
THE NETHERLANDS	Verpakkingen en Gebruikaartikelen Besluit (Warenwet) 21/08/1991 and following amendments.
EUROPEAN UNION	Commission Regulation (EU) No 10/2011 "Plastic materials and articles intended to come into contact with food" and following amendments.
SWITZERLAND	RS 817.023.21 "Ordinanza del Dipartimento Federale dell'Interno sui materiali e oggetti in materia plastica" dated 23.11.2005.

The monomers have no migration limits. The products contain the following additives with migration restriction:

-Octadecyl 3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionate pm/ref 68320, SML=6mg/kg; (max. use concentration 700 ppm)

-Approved zinc compounds; SML=25mg/kg as Zn (max. use concentration zinc stearate 25ppm, zinc oxide 500ppm).

-Poly[6-[(1,1,3,3-tetramethylbutyl)amino]-1,3,5-triazine-2,4-diyl]-[(2,2,6,6-tetramethyl-4-piperidyl)-imino] hexamethylene [(2,2,6,6-tetramethyl-4-piperidyl)imino] pm/ref: 81200 - SML=3mg/kg. (max. use concentration 1400ppm)

Migration testing has to be performed by the end-user on the final item, according to the expected use conditions, to verify the compliance with the applicable regulatory limits.

The products do not contain substances authorized as flavourings, nor as direct food additives with restrictions in the Regulation (EC) 1333/2008 (Dual Additives).

We point out that it is a responsibility of the end users to ensure that materials and articles, manufactured with good manufacturing practice (Regulation (EC) 2023/2006), under the normal or foreseeable conditions of use, do not transfer their constituents to foodstuffs in quantities which could endanger human health and/or bring unacceptable changes in the composition of the foodstuffs or a deterioration in the organoleptic properties (Regulation (EC) No 1935/2004).

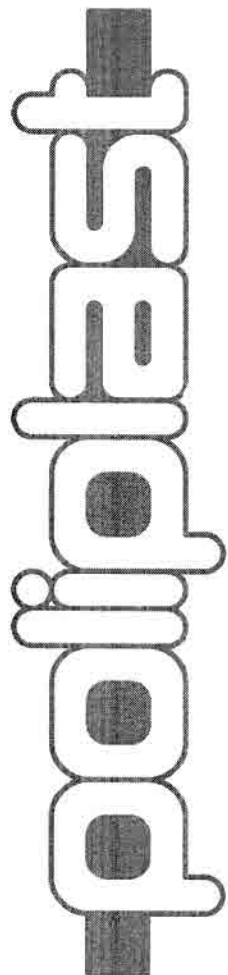
This statement is valid three years and replaces those issued earlier..

QUALITY MANAGER

Bonadei Marco

ATOXICITY DECLARATION

PLASTENE R66



This statement is valid three years and replaces those issued earlier..

QUALITY MANAGER

Bonadei Marco

A handwritten signature in black ink, appearing to read 'Marco Bonadei', is written over the printed name.