Regulatory Data Sheet

Product Manufacturer - Plastchim-T AD

Seat:
97 Khan Asparuh Str, 9450, Tervel, Bulgaria,
Production of BOPE films:
21 Dobrudza Str. 9154, Aksakovo, Bulgaria
Office: +359 (0) 52 765 860, +359 (0) 52 765 811, Fax: +359 (0) 52 699 985

Producer of biaxially oriented polyethylene (BOPE) five layers films types PNRA21P, PNRA21PD, PNRA21S, PNRB37LS, PNRB37LSA, PNRB37P, PNRB37PD, PNRB48LD, PNRB48P, PNRB48PD, PNRC50P, PNRC50PD.

Used materials for production of BOPE films:

- PE polymer resin
- Additives for regulation of Coefficient of Friction, electrostatic characteristics, optical properties etc.

All used materials are suitable for food contact and there is no presence of functional barrier.

This declaration is Edition 13 / issued on 01. 08. 2026

Statement for materials and objects (Packaging) for contact with food

1. **PREMISE**
2. **Acetvlaceton**
3. **Anti flame**
4. **Benzophenones**
5. **Biocides (98/8/CEE and Reg 528/2012/CEE) - DMF (2009/251/CEE)**
6. **Biocompatibilitv ISO 10993-1**
7. **Bisphenols A / S / F f chemical name : 2,2-bis (4-(hydroxyphenvl)propane1 (CAS # 80-05-7) - 10/2011/CEE**
8. **Bovine spongiform encephalopathy (BSE) / Transmissible Spongiform Encephalopathy(TSE) - 999/2001/CEE**
9. **California Proposition 65 (Safe Drinking Water and Toxic Enforcement Act of 1986)**
10. **Composting-CEN Standard prEN 13432**
11. **Chlorinated - Polychlorinated biphenyls (PCBs). Polychlorinated terphenvls (PCT), polychlorinated naphthalenes (PCNs), polybrominated biphenyls (PBB), polvbrominated diphenyl ethers (PBDEs) and Polychlorinated Biphenyls (PBT)**
12. **Conflict Minerals: Tantalum. Tungsten. Gold, Cassiterite, Columbite - Tantalite (Colran), wolframite and their derivatives (Dodd - Frank , Wall Street Reform and Consumer Protection Act (2010))**
13. **Diacetvl or (2,3-Butanedione) CAS 431-03-8**
14. **Dievlexil Maleate**
15. **Dimethyl Fumarate (2009/251/EC)**
16. **Energy Recovery - CEN Standard prEN 13431**
17. **Epoxy resins - Commission Regulation (EC) 1895/2005 re. the restriction of use of certain epoxy derivatives in food contact articles (BADGE , BFDGE , NOGE)**
18. **ESBO (2005/79/CEE)**
19. **Fluorinated derivatives - Commission Regulation 2020/784/EC re. the restriction of use of certain Fluorinated derivatives in food contact articles (PFOS , PFOA)**
20. **Food Allergens (Regulation (EU) No 1169/2011)**

21. Formaldevde
22. GADSL - Global Automotive Declarable substances
23. Glicerin
24. Glvcoether cosmetics - Commission Regulation 1976/768/EEC and subsequent amendments
25. Glycerol Tricaprilato
26. Gluten
27. GMP - Commission Regulation 2023/2006/CE dated 22 December 2006
28. Kosher / Halal
29. Isocvianates , diisoevanates .and polvisocvanates
30. ITX - Isopropiltioxantone (2023/2006/CEE)
31. Latex
32. Melamine
33. MOSH (Mineral Oil Saturated Hydrocarbon) and MOAH (Mineral Oil Aromatic Hydrocarbon)
34. Nanomaterials
35. NETSA
36. PGM - Genetically modified organism
37. Organotin Compounds
38. Ozone depleting substances (ODC's) - 1005/2009/CEE
39. Packing and Packaging Waste - Heavy metal compliance declaration 1994/62/CEE and related updates (2011/65/CEE) and Regulation (EU) 2025/40 (PPWR)
40. Phenols - Nonvlphenol (CAS number 25154-52-3) / Nonvlphenol ethoxvlates - (552/2009/CEE et seq.)
41. Phtalates - phthalic acid esters (DEHP , DBP , DINP , DIDP)
42. Pesticides - Herbicides (91/414/EEC)
43. Radioactive substances
44. Recyclability CEN Standard EN 13430
45. Restriction of use of certain hazardous substances in electrical and electronic equipment (RoHS)
46. Various dangerous materials - 1967/548/CEE and subsequent amendements - relating to the classification, packaging and labelling of dangerous substances - Various dangerous materials - 1976/769/CEE and subsequent amendements - relating to restrictions on the marketing and use of certain dangerous substances and preparations
47. Vinyl chloride monomer and derivatives. European Directive 1978/142/CEE
48. Silver
49. Triclorosan
50. TOYS Safety standards (ASTM F963)
51. Waste electrical and electronics equipments (2012/19/CE - WEEE)
52. Nitrocellulose
53. Chlorine, other halogens and their derivate
54. Hexane
55. Other Non-use substances
56. Conclusions

1. PREMISE

We define statement, the document by which the Contractor, under its own responsibility , declare that a particular product, process , service complies with:

- a law
- a technical standard
- good manufacturing practice
- Specifications
- quality characteristics

There are three types of "statements " undertaken by industrial and commercial practice . For each type was assigned an area of expertise: AREA 1 - Declarations of Conformity MANDATORY provided by law;
AREA 2 - VOLUNTARY declarations of conformity issued in order to obligations of law provisions.;
AREA 3 - Declarations of Conformity VOLUNTARY aspects of quality and technical adjustments or standardization of technical standards is not mandatory.

The statements of AREA 1 shall be prepared and issued mandatory as the law provides , in default, the application of sanctions . As part of the AREA 2 include the voluntary statements attesting to compliance with specific laws required. As a rule are companies that use that require the issuance of such statements , while supervisors do not experience the issue . What matters is the fulfillment of the legal obligation itself.

The area covered under the voluntary declaration of conformity of the quality aspects and technical adaptations to technical standards or standardization . It's documentation is voluntary, not required by legislation and not directly attributable to any device of the Law in force.

The statements referenced in this document within the area when 2 are based on European standards and area 3 when they are mere declarations of non-use.

Customers should verify that their use of our product is safe, lawful (except as provided in the certifications mentioned above), and technically suitable in their intended applications.

We also wish to emphasize that this document does not take into account possible impurities due, for example, air pollution / raw materials, and does not release the processor from ensuring that the product delivered by Plastchim-T AD is suitable for the intended application . This information applies to products Plastchim-T AD in the state in which they are shipped from the factory and do not cover any component subsequently added by the converter.

This document supersedes all previous reported in the subject matter and products of Plastchim-T AD listed above. The document is valid until the next change of binding legislation of reference , however, with a maximum of one year from the date of issue. (*)" Used intentionally " means (according to the text of Directive 2002/525/EC):" deliberately utilized in the formulation of a product where the presence of the component is required to provide a specific characteristic , appearance or quality "

2. Acetvlacenton

We would like hereby state that the products listed in ANNEX 1 and manufactured by Plastchim-T AD both in the transparent and white version, are manufactured using raw materials and additives that do not include the substances listed here followings . These substances are not PURPOSELY USED (*) into the films produced by Plastchim-T AD:

- Acetylaceton (CAS # 123-54-6)

Although these substances are not intentionally added to the products listed above, this does not exclude the presence of small and negligible traces of impurities between the components of external supply and are used in the production cycle of Plastchim-T AD. The absence of such compounds is not tested by experiment.

3. Anti flame

We would like hereby state that the products listed in ANNEX 1 and manufactured by Plastchim-T AD both in the transparent and white version, are manufactured using raw materials and additives that do not include the substances listed here followings . These substances are not PURPOSELY USED (*) into the films produced by Plastchim-T AD:

- Additives for the purpose flame retardant containing bromine and / or chlorine The absence of such compounds is not tested by experiment.

4. Benzophenons

We would like hereby state that the products listed in ANNEX 1 and manufactured by Plastchim-T AD both in the transparent and white version, are manufactured using raw materials and additives that do not include the substances listed here followings . These substances are not PURPOSELY USED (*) into the films produced by Plastchim-T AD:

- PM/REF 48640 - 2,4-Diidrossibenzofenone
- PM/REF 48720 - 4,4'-Diidrossibenzofenone
- PM/REF 48880 - 2,2'-Diidrossi-4-metossibenzofenone
- PM/REF 61280 - 2-Idrossi-4-n-esilossibenzofenone
- PM/REF 61360 - 2-Idrossi-4-metossibenzofenone
- PM/REF 61600 - 2-Idrossi-4-n-ottilossibenzofenone
- PM/REF 38240 - Benzofenone

Although these substances are not intentionally added to the products listed above, this does not exclude the presence of small and negligible traces of impurities between the components of external supply and are used in the production cycle of Plastchim-T AD. The absence of such compounds is not tested by experiment.

5. Biocides (98/8/CEE and Reg 528/2012/CEE) - DMF (2009/251/CEE)

With this document Plastchim-T AD declares that in the process of manufacture and storage of materials listed in Annex 1, in transparent and white version , are not used intentionally (*) additives and materials based on active ingredients and preparations containing one or more active substances , put up in the form in which they are delivered to the user, intended to destroy , deter, render harmless, prevent the action of , or otherwise exert a controlling effect on any harmful organism by chemical or biological means. 3/13 Annex V to Directive 98/8/EC figure an exhaustive list of 23 product types , together with an indicative set of descriptions within each type : 528/2012/CEE Regulation of 22/5/2012 in the times dictated by ' Article 89 updates and replaces the dir 98/8/EC and its annexes. Included in the series of biocidal products regulated the Dimethylfumarate regulated by 2009/251/EC and subsequent updates it is included . The absence of such a compound is not tested experimentally.

6. Biocompatibilitv ISO 10993-1

We inform you that the studies on the biocompatibility according to ISO Standard 10993-1 and USP Class VI are under the user's responsibility and should be carried out on the finished product and the conditions of use established.

7. Bisphenols A / S / F f chemical name : 2,2-bis (4-(hydroxyphenvl)propane1 (CAS # 80-05-7)

We would like hereby state that the products listed in ANNEX 1 and manufactured by Plastchim-T AD both in the transparent and white version, are manufactured using raw materials and additives that do not include the substances listed here followings . These substances are not PURPOSELY USED (*) into the films produced by Plastchim-T AD:

- Bisphenol A - CAS # 000080 - 05 - 7
- Bisphenol S / 4,4'-Sulfonyldiphenol - CAS # 000080 - 09 - 1
- Bisphenol F - 4,4'-Methylenediphenol CAS No: 620-92-8

The prohibition of the manufacture of plastic materials and articles intended to come into contact with food products that do not comply is explained by Regulation 10/2011 et seq. which the regulation 321/2011/CEE et seq.Although these substances are not intentionally added to the products listed above, this does not exclude the presence of small and negligible traces of impurities between the components of external supply and are used in the production cycle of Plastchim-T AD. The absence of such compounds is not tested by experiment.

8. Bovine spongiform encephalopathy (BSE) / Transmissible Spongiform Encephalopathy (TSE)

We would like hereby state that the products listed in ANNEX 1 and manufactured by Plastchim-T AD both in the transparent and white version, are manufactured using raw materials and additives that do not include the substances listed here followings . These substances are not PURPOSELY USED (*) into the films produced by Plastchim-T AD:

- Oils and fats of animal origin
- Glues of animal origin

The products do not contain specified risk material as provided for in Regulation (EC) 999/2001/EC , and the guideline EMA/410/01 C , in case they are used additives produced from raw materials of animal origin , raw materials are certified free from BSE / TSE from their suppliers . May instead be that some raw materials used by Plastchim-T AD contain one or more additives / substances synthesized from compounds animals eg via hydrolysis of animal fat (tallow) fatty acid . The supplier declares that the process of production of fatty acids include chemical treatments in several stages at temperatures and high pressures for long residence times . These process conditions exceed the specifications listed in section 6.4 of the 1 Guidance Notes in order to minimize the risk of transmission of spongiform encephalopathy agents via human and veterinary medical products " (EMA/410/01 rev.3) adopted by the European Commission and published Official Journal of the European Union on the 5/3/2011 (2011 / C 73/ 01) .

Although these substances are not intentionally added to the products listed above, this does not exclude the presence of small and negligible traces of impurities between the components of external supply and are used in the production cycle of Plastchim-T AD. The absence of such compounds is not tested by experiment.

9. California Proposition 65 (Safe Drinking Water and Toxic Enforcement Act of 1986)

This product contains no listed substances known to the State of California to cause cancer, birth defects or other reproductive harm, at levels which would require a warning under the statute as of the effective date of this regulatory datasheet. This statement is updated at the last version of July 17, 2026.

10. Composting-CEN Standard prEN 13432

The products of Plastchim-T AD listed in Annex 1 are not compostable

11. Chlorinated - Polychlorinated biphenyls (PCBs), Polychlorinated terphenyls (PCT), polychlorinated naphthalenes (PCNs), polvbrominated biphenyls (PBB), polvbrominated diphenyl ethers (PBDEs) and Polychlorinated Biphenyls (PBT)

We would like hereby state that the products listed in ANNEX 1 and manufactured by Plastchim-T AD both in the transparent and white version, are manufactured using raw materials and additives that do not include the substances listed here followings . These substances are not PURPOSELY USED (*) into the films produced by Plastchim-T AD:

- Chlorinated compounds like Polychlorinated biphenyls (PCBs), Polychlorinated terphenyls (PCT), polychlorinated naphthalenes (PCNs), polybrominated biphenyls (PBB), polybrominated diphenyl ethers (PBDEs) and Polychlorinated Biphenyls (PBT)

Although these substances are not intentionally added to the products listed above, this does not exclude the presence of small and negligible traces of impurities between the components of external supply and are used in the production cycle of Plastchim-T AD. The absence of such compounds is not tested by experiment.

12. Conflict Minerals: Tantalum. Tungsten. Gold, Cassiterite, Columbite -Tantalite (Colran), wolframite and their derivatives (Dodd - Frank , Wall Street Reform and Consumer Protection Act (2010))

With this document Plastchim-T AD declares that in the process of manufacture and storage of the materials listed in Annex 1, in transparent and white, are not used intentionally (*) additives and materials based on:

- Tantalum, Tungsten, Gold, Cassiterite, Columbite - Tantalite (Colran), wolframite and their derivatives

Although these substances are not intentionally added to the products listed above, this does not exclude the presence of small and negligible traces of impurities in the supply of external components and are used in the production cycle of Plastchim-T AD. The absence of such compounds is not tested experimentally.

13. Diacetvl or (2,3 Butanedione) CAS 431-03-8

We would like hereby state that the products listed in ANNEX 1 and manufactured by Plastchim-T AD both in the transparent and white version, are manufactured using raw materials and additives that do not include the substances listed here followings . These substances are not PURPOSELY USED (*) into the films produced by Plastchim-T AD:

- Diacetyl (2,3 Butanedione) CAS 431-03-8

Although these substances are not intentionally added to the products listed above, this does not exclude the presence of small and negligible traces of impurities between the components of external supply and are used in the production cycle of Plastchim-T AD. The absence of such compounds is not tested by experiment.

14. Dievlexil Maleate

We would like hereby state that the products listed in ANNEX 1 and manufactured by Plastchim-T AD both in the transparent and white version, are manufactured using raw materials and additives that do not include the substances listed here followings . These substances are not PURPOSELY USED (*) into the films produced by Plastchim-T AD:

- 2-butenedioico acido (Z), di-2-etilesil estere / 2-Butenedioic acid (z), di-2-ethylhexyl ester (CAS n° 142 - 16 - 5) Other names : Bis (2-etilesil) maleato, 2-etilesile maleato; butenedioico 2-acido (Z) -, bis (2-etilesil) estere, acido maleico, bis (2-etilesil) estere, Bis-(2-etilesil) estere kyseliny maleinove; Di-(2-etilesil) maleato; DOM; Rc comonomero dom; Bis (2-etilesile) (2Z)-2-butenedioatoBis(2- thylhexyl) maleate / 2-Ethylhexyl maleate ; 2-Butenedioic acid (Z)-, bis(2-ethylhexyl) ester; Maleic acid, bis(2-ethylhexyl)ester; Bis-(2- ethylhexyljester kyseliny maleinove ; Di-(2-ethylhexyl)maleate ; DOM ; Rc comonomer dom ; Bis(2-ethylhexyl) (2Z)-2-butenedioate Although these substances are not intentionally added to the products listed above, this does not exclude the presence of small and negligible traces of impurities between the components of external supply and are used in the production cycle of Plastchim-T AD. The absence of such compounds is not tested by experiment.

15. Dimethyl Fumarate (DMF)

We would like hereby state that the products listed in ANNEX 1 and manufactured by Plastchim-T AD both in the transparent and white version, are manufactured using raw materials and additives that do not include the substances listed here followings . These substances are not PURPOSELY USED (*) into the films produced by Plastchim-T AD:

- Dimethyl Fumarate (DMF) CAS № 624-49-7

Although these substances are not intentionally added to the products listed above, this does not exclude the presence of small and negligible traces of impurities between the components of external supply and are used in the production cycle of Plastchim-T AD. The absence of such compounds is not tested by experiment.

16. Energy Recovery - CEN Standard prEN 13431

The calorific gain from polyethylene in an energy recovery process is 22 MJ/Kg

17. Epoxy resins - Commission Regulation (EC) 1895/2005 re. the restriction of use of certain epoxy derivatives in food contact articles (BADGE , BFDGE , NOGE)

We would like hereby state that the products listed in ANNEX 1 and manufactured by Plastchim-T AD both in the transparent and white version, are manufactured using raw materials and additives that do not include the substances listed here followings . These substances are not PURPOSELY USED (*) into the films produced by Plastchim-T AD:

- 2,2-bis (4-idrossifenil) propano bis (2,3-epossipropil) etere / 2,2-bis(4-hydroxyphenyl)propane bis(2,3-epoxypropyl) ether 'BADGE' (CAS No 001675-54-3)
- Bis (-idrossifenil) metano bis (2,3-epossipropil) eteri / bis (hydroxyphenyl) methane bis (2,3-epoxypropyl)ethers 'BFDGE' (CAS No 039817-09-9);
- Altri eteri novolac glicidil / other novolac glycidyl ethers 'NOGE'.

Although these substances are not intentionally added to the products listed above, this does not exclude the presence of small and negligible traces of impurities between the components of external supply and are used in the production cycle of Plastchim-T AD. The absence of such compounds is not tested by experiment.

18. ESBO

We would like hereby state that the products listed in ANNEX 1 and manufactured by Plastchim-T AD both in the transparent and white version, are manufactured using raw materials and additives that do not include the substances listed here followings . These substances are not PURPOSELY USED (*) into the films produced by Plastchim-T AD:

- ESBO olio di soia epossidato

Although these substances are not intentionally added to the products listed above, this does not exclude the presence of small and negligible traces of impurities between the components of external supply and are used in the production cycle of Plastchim-T AD. The absence of such compounds is not tested by experiment.

19. Fluorinated derivatives - Commission Regulation 2020/784/EC re. the restriction of use of certain Fluorinated derivatives in food contact articles (PFOS , PFOA)

We would like hereby state that the products listed in ANNEX 1 and manufactured by Plastchim-T AD both in the transparent and white version, are manufactured using raw materials and additives that do not include the substances listed here followings . These substances are not PURPOSELY USED (*) into the films produced by Plastchim-T AD:

- Perfluorooctanoic acid (PFOA) CAS # 3825-26 -1
- Perfluorooctane sulfonate (PFOS) CAS # 2795 - 39-3
- Perfluorinated Surfactants / Perfluorinated Tensides

Although these substances are not intentionally added to the products listed above, this does not exclude the presence of small and negligible traces of impurities between the components of external supply and are used in the production cycle of last. The absence of such compounds is not tested by experiment.

20. Food Allergens (Regulation (EU) No 1169/2011)

We would like hereby state that the products listed in ANNEX 1 and manufactured by Plastchim-T AD both in the transparent and white version, are manufactured using raw materials and additives that do not include the substances listed here followings. The allergenic substances listed into ANNEX II Substances or Products Causing Allergies or Intolerance of Regulation (EU) No 1169/2011of 25 October 2011 on the provision of food information to consumers, amending Regulations (EC) No 1924/2006 and (EC) No 1925/2006 of the European Parliament and of the Council, and repealing Commission Directive 87/250/EEC, Council Directive 90/496/EEC, Commission Directive 1999/10/EC, Directive 2000/13/EC of the European Parliament and of the Council, Commission Directives 2002/67/EC and 2008/5/EC and Commission Regulation (EC) No 608/2004 and subsequent amendments as Regulation (EU) No 1155/2013 of 21 August 2013, Regulation (EU) No 78/2014 of 22 November 2013 and Regulation (EU) 2015/2283 of 25 November 2015 are not PURPOSELY USED (*) into the films produced by Plastchim-T AD:

1. Cereals containing gluten, namely: wheat (such as spelt and khorasan wheat), rye, barley, oats or their hybridised strains, and products thereof, except:
(a) wheat based glucose syrups including dextrose;
(b) wheat based maltodextrins;
(c) glucose syrups based on barley;
(d) cereals used for making alcoholic distillates including ethyl alcohol of agricultural origin;
2. Crustaceans and products thereof;
3. Eggs and products thereof;
4. Fish and products thereof, except:
(a) fish gelatine used as carrier for vitamin or carotenoid preparations;
(b) fish gelatine or Isinglass used as fining agent in beer and wine;
5. Peanuts and products thereof;
6. Soybeans and products thereof, except:
(a) fully refined soybean oil and fat;
(b) natural mixed tocopherols (E306), natural D-alpha tocopherol, natural D-alpha tocopherol acetate, and natural D-alpha tocopherol succinate from soybean sources;
(c) vegetable oils derived phytosterols and phytosterol esters from soybean sources;
(d) plant stanol ester produced from vegetable oil sterols from soybean sources;
7. Milk and products thereof (including lactose), except:
(a) whey used for making alcoholic distillates including ethyl alcohol of agricultural origin;
(b) lactitol;
8. Nuts, namely: almonds (*Amygdalus communis* L.), hazelnuts (*Corylus avellana*), walnuts (*Juglans regia*), cashews (*Anacardium occidentale*), pecan nuts (*Carya illinoinensis* (Wangenh.) K. Koch), Brazil nuts (*Bertholletia excelsa*), pistachio nuts (*Pistacia vera*), macadamia or Queensland nuts (*Macadamia ternifolia*), and products thereof, except for nuts used for making alcoholic distillates including ethyl alcohol of agricultural origin;
9. Celery and products thereof;
10. Mustard and products thereof;
11. Sesame seeds and products thereof;
12. Sulphur dioxide and sulphites at concentrations of more than 10 mg/kg or 10 mg/litre in terms of the total SO_2 which are to be calculated for products as proposed ready for consumption or as reconstituted according to the instructions of the manufacturers;
13. Lupin and products thereof;
14. Molluscs and products thereof.

Although these substances are not intentionally added to the products listed above, this does not exclude the presence of small and negligible traces of impurities between the components of external supply that are used in the production cycle of Plastchim-T AD. The absence of such compounds is not tested by experiment.

21. Formaldhevde

We would like hereby state that the products listed in ANNEX 1 and manufactured by Plastchim-T AD both in the transparent and white version, are manufactured using raw materials and additives that do not include the substances listed here followings . These substances are not PURPOSELY USED (*) into the films produced by Plastchim-T AD:

- Formaldheyde

Although these substances are not intentionally added to the products listed above, this does not exclude the presence of small and negligible traces of impurities between the components of external supply and are used in the production cycle of Plastchim-T AD. The absence of such compounds is not tested by experiment.

22. GADSL- Global Automotive Declarable substances

We hereby certify that the raw materials used in the manufacturing process and storage of the materials listed in Annex 1, shall comply with the requirements of the legislation GADSL - Global Automotive Declarable substances, pending applicable.

23. Glycerin

We would like hereby state that the products listed in ANNEX 1 and manufactured by Plastchim-T AD both in the transparent and white version, are manufactured using raw materials and additives that do not include
the substances listed here followings . These substances are not PURPOSELY USED (*) into the films produced by Plastchim-T AD:

- Gliceryn

Although these substances are not intentionally added to the products listed above, this does not exclude the presence of small and negligible traces of impurities between the components of external supply and are used in the production cycle of Plastchim-T AD. The absence of such compounds is not tested by experiment.

We would like hereby state that the products listed in ANNEX 1 and manufactured by Plastchim-T AD both in the transparent and white version, are manufactured using raw materials and additives that do not include the substances listed here followings . These substances according Commission Regulation 1976/768/EEC and subsequent amendments including 2005/42/EEC concerning cosmetic products are not PURPOSELY USED (*) into the films produced by Plastchim-T:

- Glycolether (EGDME , EGEE , EGME , DEGME , TEGDME ...

Although these substances are not intentionally added to the products listed above, this does not exclude the presence of small and negligible traces of impurities between the components of external supply and are used in the production cycle of Plastchim-T AD. The absence of such compounds is not tested by experiment.

24. Glycerol Tricaprilato

There is no Community legislation on the use of aluminum, a topic that is still under review by the European Commission in Brussels, Belgium: tricaprilato glycerol is used by manufacturers of aluminum and used in accordance with the provisions of the Italian and European Pharmacopoeia.

The chemical compound in question does not deal with the production of the raw material and film polilefinici Plastchim-T AD and then confirms that the raw materials used in the manufacturing process and storage of the materials listed in Appendix 1, do not contain Glycerol Tricaprilato. The absence of such compounds is not tested experimentally.

25. Gluten

We would like hereby state that the products listed in ANNEX 1 and manufactured by Plastchim-T AD both in the transparent and white version, are manufactured using raw materials and additives that do not include the substances listed here followings . These substances are not PURPOSELY USED (*) into the films produced by Plastchim-T AD:

- Gluten

Although these substances are not intentionally added to the products listed above, this does not exclude the presence of small and negligible traces of impurities between the components of external supply and are used in the production cycle of Plastchim-T AD. The absence of such compounds is not tested by experiment.

26. GMP - Commission Regulation 2023/2006/CE dated 22 December 2006

We confirm that our mentioned products are manufactured using the good manufacturing practices (GMP) recommended by Regulation (EC) 2023/2006 amended by Regulation № 282/2008 of 27 March 2008 on recycled plastic materials and articles intended to come into contact with foods, Commission Regulation (EC) No.2015/1906 of 22 October 2015 on recycled plastic materials and articles intended to come into contact with foods, Commission Regulation (EU) 2025/351 of 21 February 2025 and that our quality management system ensure the traceability required by the Regulation (EC) No 1935/2004. In accordance with Commission Regulation (EU) 2022/1616 of 15 September 2022 on recycled plastic materials and articles intended to come into contact with foods, amended by Regulation (EU) 2025/351 and repealing Regulation (EC) No 282/2008, the Regulation (EU) 2022/1616 shall not apply to the use of waste to manufacture products intended for subsequent use in accordance with Regulation (EU) No 10/2011. Since all Plastchim-T products are manufactured in accordance with Regulation 10/2011, they are not in the scope of Regulation (EU) 2022/1616. The used off-cuts and scraps are material for reprocessing according to the definitions of Regulation (EU) 2025/351. According to the requirements of Regulation (EU) 2025/351 the reprocessing material used and the applicable identification, control and traceability system meet the minimum requirements set out in Regulation (EU) 2025/351.

27. Kosher / HALAL

We cannot guarantee that all of our resins to be Kosher / Halal or in accordance with the requirements Kosher / Halal. It 'possible that one or more of the raw materials used in this product are wholly or partly of animal origin. These raw materials are chemically altered and traced, from their original structure, a synthetic structure. However, this is not enough because the product of Plastchim-T AD be deemed to satisfy the requirements / certified Kosher or Halal.

For special polyethylene, LDPE generally free of additives, it is possible to obtain compliance Kosher (Kosher certification but not according to Kosher dietary rules) and also compliance with Halal (Halal certification but anyway) because they have no animal fats and / or fermentation products .

28. Isocvianates , diisoevanates .and polvisocvanates

We would like hereby state that the products listed in ANNEX 1 and manufactured by Plastchim-T AD both in the transparent and white version, are manufactured using raw materials and additives that do not include
the substances listed here followings . These substances are not PURPOSELY USED (*) into the films produced by Plastchim-T AD:

- isocyianates , diisocyanates ,and polyisocyanates

Although these substances are not intentionally added to the products listed above, this does not exclude the presence of small and negligible traces of impurities between the components of external supply and are used in the production cycle of Plastchim-T AD. The absence of such compounds is not tested by experiment.

29. ITX - Isopropiltioxantone (2023/2006/CEE)

With this document Plastchim-T AD declares that in the process of manufacture and storage of packaging materials listed in Annex 1, in transparent and white are not used intentionally (*) raw materials containing the following products:

- ITX - Isopropiltioxantone (2023/2006/CEE)

The absence of such compounds is not tested experimentally.

30. Latex

We would like hereby state that the products listed in ANNEX 1 and manufactured by Plastchim-T AD both in the transparent and white version, are manufactured using raw materials and additives that do not include the substances listed here followings . These substances are not PURPOSELY USED (*) into the films produced by Plastchim-T AD :

- Lattice / natural rubber latex
- Gomme naturali / dry natural rubber
- Lattice sintetico / synthetic latex
- Gomme che contengono gomme naturali / rubber that contain natural rubber

Although these substances are not intentionally added to the products listed above, this does not exclude the presence of small and negligible traces of impurities between the components of external supply and are used in the production cycle of Plastchim-T AD. The absence of such compounds is not tested by experiment.

31. Melamine

We would like hereby state that the products listed in ANNEX 1 and manufactured by Plastchim-T AD both in the transparent and white version, are manufactured using raw materials and additives that do not include the substances listed here followings . These substances are not PURPOSELY USED (*) into the films produced by Plastchim-T AD:

- Melamine

Although these substances are not intentionally added to the products listed above, this does not exclude the presence of small and negligible traces of impurities between the components of external supply and are used in the production cycle of Plastchim-T AD. The absence of such compounds is not tested by experiment.

32. MOSH (Mineral Oil Saturated Hydrocarbon) and MOAH (Mineral Oil Aromatic Hydrocarbon)

With this document Plastchim-T AD declares that in the process of manufacture and storage of packaging materials listed in Annex 1, in transparent and white are not used intentionally (*) raw materials containing the following products:

- MOSH (Mineral Oil Saturated Hydrocarbon) and MOAH (Mineral Oil Aromatic Hydrocarbon)

The absence of such compounds is not tested experimentally.

33. Nanomaterials

We would like hereby state that the products listed in ANNEX 1 and manufactured by Plastchim-T AD both in the transparent and white version, are manufactured using raw materials and additives that do not include the substances listed here followings . These substances are not PURPOSELY USED (*) into the films produced by Plastchim-T AD:

- NANOMATERIALS (insoluble materials or bio persistence and intentionally manufactured with one or more external dimensions, or an internal structure, on the scale of 1 to 100 nm).

Although these substances are not intentionally added to the products listed above, this does not exclude the presence of small and negligible traces of impurities between the components of external supply and are used in the production cycle of Plastchim-T AD. The absence of such compounds is not tested by experiment.

34. NETSA

We would like hereby state that the products listed in ANNEX 1 and manufactured by Plastchim-T AD both in the transparent and white version, are manufactured using raw materials and additives that do not include the substances listed here followings . These substances are not PURPOSELY USED (*) into the films produced by Plastchim-T AD:

- N-ethyltoluene-2-sulphonamide (# CAS 1077-56-1)
- N-ethyltoluene-4-sulphonamide (# CAS 80-39-7)

Although these substances are not intentionally added to the products listed above, this does not exclude the presence of small and negligible traces of impurities between the components of external supply and are used in the production cycle of Plastchim-T AD. The absence of such compounds is not tested by experiment.

35. PGM - Genetically modified organism

Plastchim-T AD hereby declares that the referred substances (Genetically modified organism) are not used and therefore are not expected to be present in the material item code PE films listed in ANNEX 1 and
manufactured by Plastchim-T AD both in the transparent and white version . OGM vegetables and originated animal additives (additives based on fats and / or glues having animal origin) are not intentionally introduced (*) and absence of these substances is not tested thru experimental laboratory tests . The fact that this / these substances is /are not intentionally introduced into this / these PE films does not exclude that trace levels of this / these substances may be unintentionally present or may result from the specific characteristics of the raw materials and of the polymerization processes used for the manufacturing of the used polymer grades.

36. Organotin Compounds

We would like hereby state that the products listed in ANNEX 1 and manufactured by Plastchim-T AD both in the transparent and white version, are manufactured using raw materials and additives that do not include the substances listed here followings . These substances are not PURPOSELY USED (*) into the films produced by Plastchim-T AD :

- Organotin compounds

The absence of such compounds is not tested by experiment.

37. Ozone depleting substances (ODCs)

Substances that deplete the ozone layer (ODS), listed in Annexes I and II to Regulation (EC) No 1005/2009 of 16 Sept ember 2009 and subsequent updates, are not intentionally used in the manufacture of or formulation of the materials listed in Appendix 1. Although these substances are not intentionally added to the products listed above, this does not exclude the presence of small and negligible traces of impurities between the components of external supply and are used in the production cycle of Plastchim-T AD. The absence of such compounds is not tested by experiment.

38. Packaging and Packing Waste

38.1. Heavy metal compliance declaration 1994/62/CEE and related updates (2011/65/CEE)

We would like hereby state that the products listed in ANNEX 1 and manufactured by Plastchim-T AD both in the transparent and white version, are manufactured using raw materials and additives that do not include the substances listed here followings . These substances are not PURPOSELY USED (*) into the films produced by Plastchim-T AD:

- European Directive 1994/62/EC (Packaging and packaging waste)
- European Directive 2004/12/EC;
- European Directive 2011/65/CEE; and the following legislation:
- Decree Law No. 22 of 5 February 1997, OJ n ° 287 of 11/28/97
- D.L.n ° 152/2006 of 3 April 2006, G.U. 88 of 14.04.2006

The remaining contents of heavy metals are less than 100 ppm total including lead, cadmium, hexavalent chromium and mercury . Although these substances are not intentionally added to the products listed above, this does not exclude the presence of small and negligible traces of impurities between the components of external supply and are used in the production cycle of Plastchim-T AD. The absence of such compounds is not tested by experiment.

38.2. PPWR – Regulation (EU) 2025/40 of the European Parliament and of the Council of 19 December 2024

Based on information received from our suppliers, results of specialized laboratory tests, risk assessment and to the best of our knowledge, we declare that all BOPE films produced by Plastchim-T comply with the requirements as follows:

Regulation (EU) 2025/40 of the European Parliament and of the Council of 19 December 2024 on packaging and packaging waste, amending Regulation (EU) 2019/1020 and Directive (EU) 2019/904 and repealing Directive 94/62/EC:

Article 5 Substances in packaging:

- Heavy Metals – see 38.1
- PFAS – We have subjected representative samples of our standard BOPE production to laboratory testing. The results for all samples comply with all the limits set by Regulation (EU) 2025/40 for the parameters examined PFAS content.

Article 6 Recyclable packaging:

We are familiar with the requirements. After introducing the necessary delegated acts we will ensure compliance with the requirements.

Article 7 Recycled content:

We are familiar with the requirements. After introducing the necessary delegated acts we will ensure compliance with the requirements

Article 8 Bio-based materials:

We are familiar with the requirements. After introducing the necessary delegated acts we will ensure compliance with the requirements

Article 9 Compostable packaging:

We are familiar with the requirements. After the introduction of the necessary delegated acts and harmonized standards, we will ensure compliance with the requirements.

Article 10 Minimization of packaging:

The requirement is not applicable to BOPE films, as they are a packaging material and not a package. The design of the package is the responsibility of the subsequent converter.

Article 11 Reusable packaging:

The requirement is not applicable to BOPE films, as they are a packaging material and not a package. The design of the package is the responsibility of the subsequent converter.

Article 12 Labeling of packaging:

We are familiar with the requirements. After the introduction of the necessary delegated acts and harmonized standards, we will ensure compliance with the requirements.

39. Phenols - Nonilfenolo (CAS number 25154-52-3) / Nonylphenol ethoxylates

We would like hereby state that the products listed in ANNEX 1 and manufactured by Plastchim-T AD both in the transparent and white version, are manufactured using raw materials and additives that do not include the substances listed here followings . These substances are not PURPOSELY USED (*) into the films produced by Plastchim-T AD:

- Fenolo / Phenol (CAS # 108-95-2)
- Ortofenilfenolo / o-Phenylphenol (CAS # 90-43-7)
- Acido 2 etilesanoico / Hexanoic acid, 2-ethyl - (CAS # 149-57-5)
- 2-Ethyl-l-Hexanol
- Nonilfenolo / Nonylphenol (CAS # 25154-52-3) - Nonilfenolo etossilati / Nonylphenol ethoxylates
- 4-octilfenolo / 4-octylphenol (CAS # 1806-26-4) - Etossilati octilfenolo / Octylphenol Ethoxylates

Although these substances are not intentionally added to the products listed above, this does not exclude the presence of small and negligible traces of impurities between the components of external supply and are used in the production cycle of Plastchim-T AD. The absence of such compounds is not tested by experiment.

40. Phtalates - phthalic acid esters (DEHP, DBP, DINP, DIDP)

We would like hereby state that the products listed in ANNEX 1 and manufactured by Plastchim-T AD both in the transparent and white version, are manufactured using raw materials and additives that do not include
the substances listed here followings . These substances are not PURPOSELY USED (*) into the films produced by Plastchim-T AD :

Di-(2-ethylhexyl)phthalate (117-81-7)

Diisodecylphtalate (26761-40-0)
Dibutylphthalate (84-74-2)
Diisononylphtalate (28553-12-0)
Diisooctylphtalate (27554-26-3)
Diisobutyl phthalate (84-69-5)
Diethyl phthalate (84-66-2)
Benzyl butyl phthalate (85-68-7)
Di(n-octyl) phthalate (117-84-0)
Di-n-hexyl phthalate (84-75-3)
Di-n-pentyl phthalate (131-18-0)
Di-n-propyl phthalate (131-16-8)
Dicyclohexyl phthalate (84-61-7)
Diethyl phthalate (84-66-2)
Diisobutyl phthalate (84-69-5)
Diisodecyl phthalate (68515-49-1)
Diisoheptyl phthalate (41451-28-9)
Diisohexyl phthalate (146-50-9)
Diisononyl phthalate (28553-12-0)
Diisooctyl phthalate (27554-26-3)
Dimethyl phthalate (131-11-3) n-Octyl n-decyl phthalate (119-07-3)

Although these substances are not intentionally added to the products listed above, this does not exclude the presence of small and negligible traces of impurities between the components of external supply and are used in the production cycle of Plastchim-T AD. The absence of such compounds is not tested by experiment.

41. Pesticides - Herbicides (91/414/CEE)

With this document Plastchim-T AD declares that in the process of manufacture and storage of the materials listed in Annex 1, in transparent and white, in accordance with Directive 91/414/EEC and subsequent amendments, are not intentionally (*) used raw materials and additives containing pesticides and / or herbicides.

42. Radioactive substances

With this document Plastchim-T AD declares that in the process of manufacture and storage of the materials listed in Annex 1, in transparent and white, are not used intentionally (*) additives and materials containing radioactive substances. No treatment of products or raw materials with ionizing radiation for sterilization or other purposes is applied in the production of the BOPE films supplied by Plastchim – T AD.

43. Restriction of use of certain hazardous substances in electrical and electronic equipment (RoHS)

We would like hereby state that the products listed in ANNEX 1 and manufactured by Plastchim-T AD both in the transparent and white version, are manufactured using raw materials and additives that do not include the substances listed here followings . These substances comply with the following legislation: EU Directive 2002/95 / EC of 27 January 2003 on the restriction of use of certain hazardous substances in electrical and electronic equipment (4 - Prevention) and subsequent updates as the committee's decision 2005/618 / EC of 18 August 2005 and subsequent 2011/65/EC dated june,8th 2011".

The concentrations of the following heavy metals:

- Lead, cadmium, mercury and hexavalent chromium and the following flame retardants:
- Polybrominated biphenyls (PBBs), polybrominated diphenyl ethers & (PBDEs)

which are not intentionally (*) used in the manufacture of the material Plastchim-T AD listed in Annex 1, shall not exceed 0.1% by weight in total for all the above components except for cadmium which does not exceed 0.01% by weight. The absence of such compounds is not tested by experiment.

44. Recyclability and CEN Standard EN 13430

We declare and confirm that all types of BOPE films, produced by Plastchim-T AD listed in Annex 1 meet the requirements in Regulation 2023/2006/EC as amended by Commission Regulation (EC) No. 282/2008 of 27 March 2008 and Commission Regulation (EC) No. 2015/1906 of 22 October 2015.

Plastchim-T AD declare that is in compliance with general rules on good manufacturing practice (GMP).

During the production of BOPE films we use up to 10% only Post Industrial Recycled Material (PIR) – our own recycled material from our production, that is regranulated in the same production plant. In our production we do not use any Post Customer Recycled Material (PCR).

The products of Plastchim-T AD listed in Annex 1 are 100% recyclable as per industry standards
and procedures according CEN Standard EN 13430:2004.

CEN Standard EN 13432:2004 - this products are not suitable for composting.

Energy Recovery - CEN Standard EN 13431:2004 – the calorific gain from polyethylene in an energy recovery process is 22 MJ/kg.

In all types of BOPE films produced of PLASTCHIM-T AD there is no presence of functional barrier. These products do not contain EVOH, acrylic polymers, PVDC or other materials used for coating.

45. Various dangerous materials - 1967/548/CEE and subsequent amendements - relating to the classification, packaging and labelling of dangerous substances - Various dangerous materials - 1976/769/CEE and subsequent amendements - relating to restrictions on the marketing and use of certain dangerous substances and preparations

We would like hereby state that the products listed in ANNEX 1 and manufactured by Plastchim-T AD both in the transparent and white version, are manufactured using raw materials and additives that do not include the substances listed here followings . These substances belonging to annexes of the above cited European Directives , are not PURPOSELY USED (*) into the films produced by Plastchim-T AD and here we enclose as an example a list of these substances :

- 2 - (2 - aminoethylamino) Ethanol / Ethanol, 2 - [(2 - aminoethyl) amino] – CAS # 111-41-1
- Acetylacetonate Titanium / Titanium acetylacetonate CAS # 97281-09 -9
- Cyanuric Acid / 1,3,5- Triazine -2,4,6 (1H , 3H , 5H) - trione CAS # 108-80-5
- Aromatic amines / Aromatic amines - law reference 552/2009/EC of 22/6/2009 and subsequent agg.ti
- Arsenic (Compounds of') / Arsenic compounds
- Asbestos (fibers) / Asbestos (Fibers) - normative reference 552/2009/EC of 22/6/2009 and subsequent agg.ti -Benzene CAS #71-43-2
- Beryllium and its compounds / Beryllium and its compounds
- Bis -(2- ethylhexyl) - maleate / Bis -(2- ethylhexyl) - maleate CAS # 142 -16-5 -Trihexyl butyryl citrate/ Butyryl Trihexyl Citrate (BTHC)
- Cellosolve (2 - ethoxyethanol) / Ethanol, 2 - ethoxy CAS # 110-80-5
- Dyes azoidi / Azocoulourants and Azodyes (Diazene Derivatives) - law reference 552/2009/EC of 22/6/2009 and subsequent agg.ti
- Aromatic heterocyclic compounds including Furano (furfurano or oxide divinilene) / Furan CAS # 110-00-9
- Of nickel trioxide / Dinickeltrioxide
- DIPB (disoobutilftalato) / 1,2- Benzenedicarboxylic acid, bis (2- methylpropyl) ester CAS # 84-69-5
- Esa cycle bromo dodecane / Hexabromocyclododecane (HBCDD)
- Polycyclic aromatic hydrocarbons (PAH / PAH) / Polycyclic aromatic hydrocarbons (PAHs)
- Nitrosamines / Nitosamines - law reference 1993/ll/EC of 03.15.1993 and subsequent agg.ti
- PVDC (polyvinylidene cluroro) / Polyvinylidene chloride CAS # 9002-85-1
- Polyvinyl butyral / Polyvinyl butyral (PVB) CAS 63148 - 65-2 -Toluene CAS #108-88-3
- Antimony trioxide / Antimony trioxide

Although these substances are not intentionally added to the products listed above, this does not exclude the presence of small and negligible traces of impurities between the components of external supply and are used in the production cycle of Plastchim-T AD. The absence of such compounds is not tested by experiment.

46. Vinyl chloride monomer and derivatives. European Directive 1978/142/CEE

We would like hereby state that the products listed in ANNEX 1 and manufactured by Plastchim-T AD both in the transparent and white version, are manufactured using raw materials and additives that do not include the substances listed here followings . These substances are not PURPOSELY USED (*) into the films produced by Plastchim-T AD:

- Vinyl chloride monomer and derivatives quoted in European Directive 78/142/EEC relating to plastic materials and articles which contain vinyl chloride monomer and are intended to come into contact with food;
- Chlorine and chlorine (chlorine and chlorinated compounds).

Although these substances are not intentionally added to the products listed above, this does not exclude the presence of small and negligible traces of impurities between the components of external supply and are used in the production cycle of Plastchim-T AD. The absence of such compounds is not tested by experiment.

47. Silver

We would like hereby state that the products listed in ANNEX 1 and manufactured by Plastchim-T AD both in the transparent and white version, are manufactured using raw materials and additives that do not include
the substances listed here followings . These substances are not PURPOSELY USED (*) into the films produced by Plastchim-T AD:

- Silver (Ag) and silver salts

Although these substances are not intentionally added to the products listed above, this does not exclude the presence of small and negligible traces of impurities between the components of external supply and are used in the production cycle of Plastchim-T AD. The absence of such compounds is not tested by experiment.

48. Triclosan (Z^'-trichloro^'-hvdroxvdiphenvl ether) - (2010/169/EU)

We would like hereby state that the products listed in ANNEX 1 and manufactured by Plastchim-T AD both in the transparent and white version, are manufactured using raw materials and additives that do not include the substances listed here followings . These substances are not PURPOSELY USED (*) into the films produced by Plastchim-T AD:

-Triclosan (2,4,4'-trichloro-2'-hydroxydiphenyl ether) Cas. N.3380-34-5

Although these substances are not intentionally added to the products listed above, this does not exclude the presence of small and negligible traces of impurities between the components of external supply and are used in the production cycle of Plastchim-T AD. The absence of such compounds is not tested by experiment.

49. TOYS Safety standards (ASTM F963)

With this document Plastchim-T AD declares that in the process of manufacture and storage of packaging materials listed in Annex 1, in transparent and white are used raw materials that do not contain
hazardous materials listed in the legislation such as 2009/48/EC and ASTM F963 and EN 71-3 antimony, barium, cadmium, chromium, mercury or selenium.

50. Wast electrical and electronics equipments (2012/19/CE - WEEE)

None of the substances listed in Annex VII of the EEC directive n ° 2012/19/CE on so-called WEEE (waste electrical and electronics equipments) is intentionally used in the formulation of raw materials used to manufacture the products Plastchim-T AD. The only exception to note is that these raw materials are hydrocarbons but no liquid hydrocarbon is present and intentionally added to the product of Plastchim-T ADplast

51. Waste electrical and electronics equipments (2012/19/CE - WEEE)

The heating value of polyethylene to be considered in the process of incineration/energy recovery is 22 MJ/Kg.

52. Nitrocellulose

we can confirm that the abovementioned product does not contain any intentional additives of the below referenced substances: Nitrocellulose - Cas 9004-70-0.

53. Chlorine, other halogens and their derivates

We can confirm that the abovementioned product does not contain any intentional additives of the below referenced substances: Chlorine, other halogen and their derivates. No experimental data have been obtained to confirm the absence of these substances.

54. Hexane

We can confirm that the abovementioned product does not contain any intentional additives of the below referenced substances: Hexane CAS 110-54-3. No experimental data have been obtained to confirm the absence of these substances.

55. Other Non-use substances

According to the information received from our suppliers none of the following substances are used in our production process nor are they expected to be part of the raw materials to manufacture this product:

- ✓ Anthraquinone (CAS No: 84-65-1)
- ✓ BAC – benzalkonium chloride (CAS No: 63449-41-2)
- ✓ Benzene (CAS No: 71-43-2)
- ✓ CMR substances (carcinogenic, mutagenic, or toxic for reproduction)
- ✓ DDAC - Didecyldimethylammonium chloride (CAS No: 7173-51-5)
- ✓ Dinitrobisphenol A (CAS No: 5329-21-5)
- ✓ Ethylene oxide (CAS no 75-21-8)
- ✓ Glyphosate (CAS No: 107-83-6)
- ✓ N-Ethyl-O/P-Toluene Sulfonamide (CAS No: 8047-99-2)
- ✓ N-Methylpyrrolidone (NPM) (CAS no: 872-50-4)
- ✓ Optical Brightening Agents (OBAs)
- ✓ Organic Peroxides
- ✓ Palm oil and derived substances
- ✓ Polytetrafluoroethylene (PTFE) (CAS No: 9002-84-0)
- ✓ Perchlorate (CAS No: 14797-73-0)
- ✓ Rice plant derived substances
- ✓ Salicylic acid (CAS No 69-72-7)
- ✓ Tetrabromobisphenol A (TBBPA), (CAS No: 79-94-7)
- ✓ TAA Titanium Acetylacetonate (CAS No: 17501-79-0)
- ✓ Wood flour and fibers, untreated

56. CONCLUSIONS

This declaration is valid as of the date thereof and will be replaced intervene when substantial changes in the production of the material, which are able to change some basic requirements for compliance.

In any case we advise our customers to ask for new declarations periodically.

No significant changes in the declared circumstances will be allowed without notification.

This document replaces all previous ones relating to this subject and to material item codes above listed and is valid until the next change of relevant legislation and/or substantial changes in the production industrial cycle.

Appendix 1

PNRA21P	PEONEER TYPE "A" D 0,921 FOR PRINTING SINGLE SIDE TREATED
PNRA21PD	PEONEER TYPE "A" D 0,921 FOR PRINTING DOUBLE SIDE TREATED
PNRA21S	PEONEER TYPE "A" D 0,921 SEALABLE
PNRB37LS	PEONEER TYPE "B" D 0,937 LOW SEALABLE
PNRB37LSA	PEONEER TYPE "B" D 0,937 ANTIFOG
PNRB37LSH	PEONEER TYPE "A" D 0,937 SEALABLE, CONTROLED COF
PNRB37P	PEONEER TYPE "B" D 0,937 FOR PRINTING
PNRB37PD	PEONEER TYPE "B" D 0,937 FOR PRINTING DOUBLE SIDE TREATED
PNRB48P	PEONEER TYPE "B" D 0,948 FOR PRINTING SINGLE SIDE TREATED
PNRB48PD	PEONEER TYPE "B" D 0,948 FOR PRINTING DOUBLE SIDE TREATED
PNRB48LS	PEONEER TYPE "B" D 0,948 LOW SEALABLE
PNRC50P	PEONEER TYPE "C" D 0,950 FOR PRINTING
PNRC50PD	PEONEER TYPE "C" D 0,950 FOR PRINTING DOUBLE SIDE TREATED

Edition 13 / Last updated on 01. 08. 2026
PLASTCHIM – T AD