

REACH Compliance Statement

1. 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, PNRB37LSH, PNRB37P, PNRB37PD, PNRB48LS, PNRB48P, PNRB48PD, PNRC50P, PNRC50PD.

2. 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.

3. This declaration is Edition 14 / issued on 10. 02. 2026

4. Compliance statement for packaging producers

The company Plastchim-T AD is a manufacturer and distributor of products as defined in Regulation 1907/2006/EC, Article 3, paragraph , point 3: „Article means an object which during production is given a special shape, surface or design which determines its function to a greater degree than does its chemical composition“

The products manufactured and distributed by the company Plastchim-T AD in Bulgaria do not fall within the circumstances described in Article. 7 1907/2006/EC, because the substances included in the articles are not intentionally released during normal and reasonable terms.

The substances used are from suppliers who have submitted to the undersigned company, adequate and exhaustive documentation, stating the procedures performed and the underlying accordance with the provisions of Regulation 1907/2006/EC, and in the first place, those relating to the procedures for pre-registration.

Some substances come from markets outside the EC. For these substances, the suppliers have taken steps to regularize their position with regard to the REACH failing to designate an "only representative" pursuant to art. 8 1907/2006/EC, which directly fulfilled the formalities required by the European Union market. It also states:

- 1) that the articles of the company Plastchim-T AD does not contain SVCH "Substance of very high Concern" pursuant to art. 57 of the REACH Regulation, as specified by ECHA, the European Chemicals Agency, both in the "candidate list" ECHA (candidate) and Annex XIV (substances subject to authorization) with all updates issued and listed in the Annex I here attached ;
- 2) that the articles of the company Plastchim-T AD does not contain substances in Annex XVII (restricted substances).

At any time, the company Plastchim-T AD may modify the information in this document because of any legislative updates and in case of changes of manufacturing processes and substances components of the articles.

5. Conclusion

As the above mentioned Regulations may develop, our declarations will adapted accordingly. Validity of the present document begin from document date and remain valid till substantial changes in the production industrial cycle and/or changes in valid legislation.

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.

ANNEX I

Plastchim-T AD informs that the products manufactured and supplied by Plastchim-T AD does not contain chemicals at a concentration > 0.1% (w / w by weight) that have been identified as hazardous substances - "Substances of very high concern (SVHC)" and they are included in the "Candidate List" on the following dates of renovation:

1. All substances listed in the Recommendation of the European Chemical Agency (ECHA) of 16 January 2020 (ED/88/2018) for substances included in the "Candidate List" of Annex XIV of regulation (EC) 1907/2006;

2. All substances listed in the Recommendation of the European Chemical Agency (ECHA) of 25 June 2020 (ED/88/2018) for substances included in the "Candidate List" of Annex XIV of regulation (EC) 1907/2006;

3. All substances listed in the Recommendation of the European Chemical Agency (ECHA) of 19 January 2021 (D(2020)9139-DC) for substances included in the "Candidate List" of Annex XIV of regulation (EC) 1907/2006

4. All substances listed in the Recommendation of the European Chemical Agency (ECHA) of 08 July 2021 (D(2021)4569-DC) for substances included in the "Candidate List" of Annex XIV of regulation (EC) 1907/2006

5. All substances listed in the Recommendation of the European Chemical Agency (ECHA) of 17 January 2022 (D(2021)10043-DC) for substances included in the "Candidate List" of Annex XIV of regulation (EC) 1907/2006

6. All substances listed in the Recommendation of the European Chemical Agency (ECHA) of 10 June 2022 (D(2022)4187-DC) for substances included in the "Candidate List" of Annex XIV of regulation (EC) 1907/2006

7. All substances listed in the Recommendation of the European Chemical Agency (ECHA) of 17 January 2023 (D(2022)9120-DC) for substances included in the "Candidate List" of Annex XIV of regulation (EC) 1907/2006

8. All substances listed in the Recommendation of the European Chemical Agency (ECHA) of 14 June 2023 (D(2023)3788-DC) for substances included in the "Candidate List" of Annex XIV of regulation (EC) 1907/2006

9. All substances listed in the Recommendation of the European Chemical Agency (ECHA) of 24 January 2024 (D(2023)8585-DC) for substances included in the "Candidate List" of Annex XIV of regulation (EC) 1907/2006

10. All substances listed in the Recommendation of the European Chemical Agency (ECHA) of 27 June 2024 (D(2024)4144-DC) for substances included in the "Candidate List" of Annex XIV of regulation (EC) 1907/2006

11. All substances listed in the Recommendation of the European Chemical Agency (ECHA) of 07 November 2024 (D(2024)6225-DC) for substances included in the "Candidate List" of Annex XIV of regulation (EC) 1907/2006

12. All substances listed in the Recommendation of the European Chemical Agency (ECHA) of 21 January 2025 (D(2024)7663-DC) for substances included in the "Candidate List" of Annex XIV of regulation (EC) 1907/2006

13. All substances listed in the Recommendation of the European Chemical Agency (ECHA) of 25 June 2025 (D(2025)4165-DC) for substances included in the "Candidate List" of Annex XIV of regulation (EC) 1907/2006

14. All substances listed in the Recommendation of the European Chemical Agency (ECHA) of 05 November 2025 (D(2025)6375-DC) for substances included in the "Candidate List" of Annex XIV of regulation (EC) 1907/2006

15. All substances listed in the Recommendation of the European Chemical Agency (ECHA) of 04 February 2026 (D(2025)7771-DC) for substances included in the "Candidate List" of Annex XIV of regulation (EC) 1907/2006

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 "A" D 0,937 SEALABLE, ANTIFOG
PNRB37LSH	PEONEER TYPE "A" D 0,937 SEALABLE, CONTROLLED COF
PNRB37P	PEONEER TYPE "B" D 0,937 FOR PRINTING SINGLE SIDE TREATED
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