since 1947

CH8QP02QD01,01/06, 24/07/26

DATE:24/07/2026

Declaration of compliance for materials and articles intended to come in contact with food

We PALAMIDIS SA, headquartered at 9 Egidon Str, 14564, Kifisia, Athens, Greece hereby declare that our polystyrene foam products are suitable to come in contact with food and are identified as:

Product type	Brand name	Reference no.
POLYSTYRENE FOAM TRAYS	PAL	See annex A

The manufactured polystyrene foam trays are in compliance with:

a) EU Regulations (including their amendments): 10/2011, 1935/2004, 1895/2005, 2023/2006, 2024/3190, 2025/351, PPWR (Packaging and Packaging Waste Regulation),2026/250.

b) Greek Legislation: articles 26 & 27 of the Greek National Law for Food and Drinks.

The manufactured polystyrene foam trays are not multi- layer materials, are not separated from the food by a functional barrier and are suitable to pack food products belonging to the following categories listed in Table 2 of Annex III of EU Regulation 10/2011 (as amended):

· 02.04 (pasta dry or fresh);
· 02.05 (bakery and pastry products, dry)
· 02.06 (bakery and pastry products, fresh)
· 04.01 (whole fruits, fresh or frozen, unpeeled)
· 04.02A (dried or dehydrated fruits)
· 04.04 (fresh and frozen vegetables)
· 05.01 (animal and vegetable fats and oils)
· 06.01A (fresh, frozen, processed, salted and smoked fish)
· 06.03 (fresh, frozen, salted and smoked meat, processed meats i.e. sausages, ham, bacon)
· 06.04 (preserved meat in aqueous and fatty/oily mediums)
· 07.04 (cheese)
· 08.02 (roasted or fried foods)
· 08.03B (gastronomic products, ready meals, not dried or powdered)
· 08.06 (sandwiches, bread, pizza)
· 08.07 (ice-cream)
· 08.08 (dried foods)
· 08.09 (frozen or deep-frozen foods)

Regarding our polystyrene foam trays the following apply:

a) they comply with the overall migration limit (OML) and the specific migration limits (SMLs) for heavy metals and primary aromatic amines set in EU Regulations 1935/2004 and 10/2011 (including amendments) in the test conditions set by the above- mentioned EU Regulations and Regulation (EU) 2017/625 (Article 34) (simulants used are: A, B, D1, D2). This statement is supported by analytical test results realized in compliance with relevant EU Regulations

b) there are no intentionally added flavorings or direct food additives, as identified in EU Regulations 1333/2008 & 1334/ 2008 (dual use additives)

c) there are no intentionally added substances subject to listing in the Union List of EU Regulation 1935/2004

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d) reaction intermediates, decomposition or reaction products comply with EU Regulation 1935/2004 and risk assessment has been performed

e) Polystyrene foam trays are manufactured using the good manufacturing practices (GMP) recommended by EU Regulation 2023/2006 and our quality management system ensures the traceability required by EU Regulation 1935/ 2004. The trays are packed in a double HDPE bag whichis suitable to come in contact with food and each pack carries identification and traceability label. The packer, however, holds the responsibility to ensure that the packed trays including the foodstuff are free of any microbiological hazard

f) During production we do not intentionally add any other substances except those listed below.
Substances not intentionally added amongst others include: Acetaldehyde, Allergens, Bisphenols, Dioxins & Furans, Engineered Nanomaterials, Epoxy Derivatives (BADGE, BFDGE, NOGE), Formaldehyde, GMO, Latex, Melamine, Microorganisms-Microbes, MOSH-MOAH-POSH-POAH, Nitrites-Nitrates, Ozone Depleting Substances, PAHs, Plasticizers (Phthalates, Adipates & Citrates), Polychlorinated Biphenyl (PCB),Polychlorinated Triphenyl (PCT), Radioactive Substances, SVHC, Heavy Metals (Lead, Cadmium, Mercury & Chromium (VI), Arsenic, Tin).

g) Based on supplier information, all substances used in our products comply with the REACH Regulation (EC) No. 1907/2006. Our products do not contain any Substances of Very High Concern (SVHC) as listed by ECHA under Article 59(10) above 0.1% w/w, according to the latest Candidate List update. All relevant REACH obligations have been fulfilled by our suppliers.

h) According to the new EU Packaging and Packaging Waste Regulation (PPWR), packaging must be technically recyclable and compatible with EU sorting and recycling systems.
Polystyrene (PS) is classified as a recyclable material within these rules, and our trays are designed in accordance with these recyclability criteria.

i) No substance used in the manufacture of our products is produced from waste, in accordance with Article 8(1) and point 11 of Annex IV to Regulation (EU) 10/2011 (as amended by Regulation (EU) 2025/351).

j) The substances used in the manufacture of our products, including any that may be present in the final material, have a high degree of purity and a technical quality suitable for the intended and foreseeable use of the materials, in accordance with Article 8 and Article 3a of Regulation (EU) 10/2011 (as amended by Regulation (EU) 2025/351). All their constituents correspond to their identity and their composition is known to the manufacturer of the substance.

k) Non-intentionally added substances (NIAS), including impurities of the substances used and intermediate reaction, decomposition or reaction products formed during the manufacturing process that could be present in the final material, have been identified and assessed for risk in accordance with Article 19 and point 6 of Annex IV to Regulation (EU) 10/2011 (as amended by Regulation (EU) 2025/351), and are not present in a quantity that could render the final material non-compliant with Article 3 of Regulation (EC) 1935/2004.

Raw materials used in the production of our polystyrene foam trays are: polystyrene, additives e.g. nucleating agent, butane and coloring masterbatches. All raw materials used are manufactured only with monomers, other starting substances and additives authorized under the following EU Regulations (including their amendments): 1935/2004, 10/2011 and articles 26, 26A & 27 of the Greek National Law for Food and Drinks. Post- consumer recycled raw materials are not used in the production of our polystyrene foam trays.

The following substances contained in the raw materials used are subjected to legislative restrictions and comply with them (Annex I/ Regulation 10/2011 included amendments):

List of substances with specific migration limit	CAS No. (FCM)	SML (mg/kg)
Octadecyl3-(3,5-di-tert-butyl-4 hydroxyphenyl) propionate	0002082-79-3 (433)	6
Zinc Salt of Stearic Acid	0000057-11-4 (106)	5
2,5-bis(5-tert-butyl-2-benzoxazolyl)triophene	0007128-64-5 (500)	0,6
Butadiene	0000106-99-0 (223)	ND

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Tetrakis-(2,4-ditertbuthyl-phenyl)-4,4'-biphenylenediphosphonite	0038613-77-3 (688)	18
Alkyl(C8-C22)sulfonic Acids	Ref. Number 34230 (16)	6

The following dual use additives (EU Regulations 1333/2008 and 1334/2008) are contained in the raw materials used and comply with EU Regulation 10/2011 (Article 11)

Substance	E No.
Magnesium Silicate or Trisilicate Talc	E553a E553b
Mono and Diglycerides of Fatty Acids	E471
Sodium Carbonates	E500
Sodium Citrates	E331
Carbon Dioxide	E290
Calcium Carbonate	E170

Our products, in reasonably foreseeable or normal use conditions listed below, do not imply any risk, and do not modify the organoleptic characteristics of foodstuffs (Regulation 1935/2004).

Compliance Statement on per- and polyfluoroalkyl group of substances (PFAS):
We confirm that no Perfluoroalkyl and polyfluoroalkyl substances (PFAS), including Perfluorooctane Sulfonate (PFOS) and Perfluorooctanoic Acid (PFOA) were intentionally added to any of our products, nor have been used during the production process.

Compliance Statement on absence of Bisphenol A (BPA):
We confirm that no Bisphenol A were intentionally added to any of our products, nor have been used during the production process (Regulation 2024/3190).

The following precautions should be respected by the final user:

a) Storage conditions: It is recommended to store the polystyrene foam trays at temperatures between 5°C and 35°C, in a closed storage area free of odors and humidity and away from direct sunlight exposure, keeping them in their original packaging. The storage area must be clean and freeof contamination or objects that could damage the packaging or the product upon contact.

b) Shelf life of polystyrene foam trays: 12 months from receipt when the product is stored under the above conditions.

c) Do not fill the polystyrene foam trays with hot food nor condition at a temperature higher than 40°C.

d) Do not use the polystyrene foam trays in conventional and/or microwave ovens.

e) Polystyrene foam trays are not reusable.

f) Final users must check the technological suitability of the employed packing system. The packer should inform our company before using the polystyrene foam trays with foods containing special components (additives and flavourings) or when particular characteristics of the food to be packed requires further restrictions

g) Final users must determine the shelf life of their food products packed in polystyrene foam trays.

Our company is certified in accordance to the standards: a) BRC Global Standard for Packaging Materials (issue 7), b) ISO 9001: 2015.

We remind you that the general PALAMIDIS SA sales conditions state that in case of any dispute the Court of Athens (Greece) will be the exclusive place of jurisdiction.

This declaration is valid until a legislative updating is required, or a remarkable change in the production process that may affect the characteristics of the polystyrene foam trays will oblige us to ask for further examination of compliance.

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ANNEX "A"

TO PALAMIDIS SA, DECLARATION OF CONFORMITY

Reference no.	Dimensions (mm)	Ratio surface/volume (dm^2/Ltr)
PAL 6-31	135 x 135 x 31	3,2
PAL 7	180 x 135 x 35	5,3
PAL 8	225 x 135 x 38	3,6
PAL 9	180 x 135 x 25	4,7
PAL 9S	181 x 135 x 15	6,5
PAL 10	202 x 140 x 22	4,9
PAL 11	171 x 130 x 21	4.9
PAL 12	225 x 135 x 24	4,6
PAL 14	222 x 160 x 22	4,7
PAL 15	218 x 178 x 24	4,4
PAL 17	235 x 175 x 22	4,7
PAL 19	218 x 178 x 36	3,5
PAL 19A	230 x 182 x 40	3,2
PAL 22-18	270 x 135 x 18	4,5
PAL 22-30	270 x 135 x 30	3,8
PAL 24	225 x 145 x 25	4,5
PAL 25	175 x 175 x 36	3,7
PAL 25S	175 x 175 x 22	4,8
PAL 29	275 x 175 x 27	3,9
PAL 30	241 x 165 x 40	3,3
PAL 32	241 x 165 x 24	4,4
PAL 33	270 x 190 x 31	4,2
PAL 34-27	270 x 175 x 27	4,5
PAL 34-37	270 x 175 x 37	3,6
PAL 34-47	270 x 175 x 47	3,1
PAL 35	270 x 190 x 18	5,1
PAL 37	340 x 135 x 15	6,1
PAL 38	290 x 210 x 40	3,0
PAL 38-50	290 x 210 x 50	2,8
PAL 39	290 x 210 x 25	4,0
PAL 41	318 x 232 x 37	3,8
PAL 42	250 x 205 x 25	4,1
PAL 44	376 x 204 x 34	4,2
PAL 47	438 x 297 x 24	3,9
PAL 170	315 x 204 x 60	2,6
PL17	438 x 297 x 24	3,9
PAL 55-30	230 x 145 x 30	4,0
PAL 55-50	230 x 145 x 50	3,5
PAL 56-30	250 x 180 x 30	4,0
PAL 56-50	250 x 180 x 50	3,5
PAL 275-25	270 x 180 x 25	4,0
PAL 275-35	270 x 180 x 35	4,0
PAL 275-45	270 x 180 x 45	3,7
PAL 275-55	270 x 180 x 55	3,5
PAL 275-80	270 x 180 x 80	3,0

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BOARD 132X132	132 x 132 x 2,5	20
BOARD 178X162	178 x 162 x 2,5	20
BOARD 190X110	190 x 110 x 2,5	20
BOARD 170X102	170 x 102 x 2,5	20
PAD 180X135	180 x 135 x 2,5	20
PAD 170X97	170 x 97 x 2,5	20
OVAL PLATE 260X195	260 x 195x 16	20
PIZZA DISC 250	D250 x 3.5	20
PL1/2/3	230 x 182 x 40	3,2
HAMBURGER	145 x 155 x 40	3,2

Konstantina Thanou
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manager

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