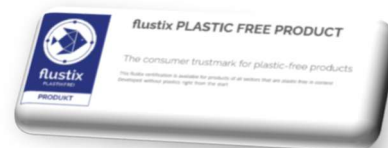


October 2025  
08a/25/V20CG0/CG1/GA



## Delipac Compliance & Credentials / DOC / ISO certifications.

[www.delipac.com/conformity](http://www.delipac.com/conformity) Waste free - Health safe - World safe.

A paperboard that is engineered with a unique integrated, non-polymer barrier, especially designed & refined to package food & drink. - It has outstanding moisture, liquid, grease & oil resistance and its structure include properties that render it entirely waste-free because it is independently proven & certified to be fully recyclable, compostable and biodegradable meaning that at the end of its packaging life, it is independently proven to be capable of achieving at least 98% fibre recovery immediately - and also capable of 100% ambient aerobic disintegration in a matter of weeks.

Provides FMCG companies, packaging manufacturers, retailers and consumers a genuine, commercial & scalable sustainable packaging option without compromising on the quality and freshness of the packaged product and is completely food safe.

### Waste-free sustainable & renewable conformities:

1. Home compost Europe NF T51-800 / EN13432 aerobic quantitative disintegration (22 weeks ambient 28°C) Din Certco
2. Industrial compost Europe EN 13432:2000-12 - (12 weeks at 58°C) Din Certco
3. Home compost Europe NF T51-800-20-15 / EN13432 aerobic quantitative disintegration ISEGA
4. Industrial compost Europe EN 13432:2000-12 - (12 weeks at 58°C) ISEGA
5. Biodegradation EN13432-2000 aerobic qualitative disintegration 22 weeks at ambient 28°C
6. Biodegradation industrial EN 13432-2000 12 weeks at 58°C
7. Home compost (Australia/NZ) ABA AS 5810 + AS 4736 aerobic quantitative disintegration (22 weeks ambient 28°C)
8. Industrial compost (Australia/NZ) ABA AS 4736 (12 weeks at 58°C)
9. Recyclable EN13430- 2000 (98% fibre recovery)
10. Flustix Plastic Free Trustmark FPPC029 Quantitative threshold testing, max 0.075%
11. (Supported by RAMAN and GC-MS spectro analysis - LIPI Institute & Wessling GmbH)
12. Compliant with new EU Directive 2024/825 (EMPCO) waste rules for Food & Drink Packaging - effective March 2026.
13. Compliant with Directive EU 2025/40 (PPWR) waste rules.
14. Carbon balanced. - World Land Trust.
15. Life Cycle Assessment Environmental Management 2024 ISO 14040 (2006) ISO 14044 (2006) ISO/TS 14071 (2014)
16. EU REACH Single Use Plastic Directive 2019/904 Regulation 2050/2151 compliant
17. Renewable forestry chain of custody – PEFC.

### Food safety conformities:

18. EU REACH directive 1907/2006 Article 33 ECHA + Directive 2008/98/EC (SVHC) substances of very high concern compliance - 233 harmful elements non-detected. (PPM) - (pre 2023 was defined as 209 elements)
19. Fluorocarbons PHOA + PFOH (PFAS) CEN/TS 15968 Toxics in Packaging Clearinghouse Model Legislation (US TPCH) PFAS-free Compliance - level of 509 maximum tested regulatory harmful elements - non detected. (PPB)
20. SOP 162.200 Detection for organic fluorine content within the fibre structure & surfaces – Result: non-detectable (<20mg/kg)
21. California Proposition 65 compliant.
22. RoHS EU 94/62/EEC and TPCH (formerly CONEG) - clear of toxicity from Heavy Metals - Polybrominated Diphenyl Ethers (PBDEs) & Phthalates – nothing detected 28 harmful elements (PPM)
23. Oven/microwave friendly (EN1186-4-5-13-15) migration compliances ND - Non detected
24. EU 10/2011 Migration free - proving free of migration elements normally derived from plastic materials.
25. Migration DCP- ND-Non detected BFR EN6471993 low temps EN6451993 (Europe) high temps
26. Migration MCPD - ND-Non detected BFR EN6471993 low temps EN6451993 (Europe) high temps
27. Bfr 36 Extractable Aluminium content (mg/l <0.1) ND (No detection).
28. EN1935/2004, bfr36 food packaging compliances
29. 21cfr Part 176 .170 – FDA.
30. EN 1230-1 Taint & Odour (Sensory Robinson Test 1.75 out of 4)
31. Halal conformity MUI.
32. Decree Ministerial Italian standard: ('Italian Ministerial Decree 25-3-1986').

### Eco Barrier properties:

33. BS Euro Standard 3177: Low water vapour permeability, (MVTR 8/9gsm/24 hours).
34. KIT 12 – maximum grease, water and oil resistance.

### Quality and manufacturing conformities:

35. ISO 22000: Food safety – avoids hazards in manufacturing management system.
36. ISO:9001 & 14001: Quality Assured.
37. ISO 50001 EnMS Energy Management System.
38. ISO 45001 international standard for occupational health and safety
39. FLEGT/REACH/EUDR (EU deforestation regulation) compliant.

### **More about PFAS:**

[www.pfasfree.org.uk/news/delipac-pfas-free-food-packaging](http://www.pfasfree.org.uk/news/delipac-pfas-free-food-packaging)

Delipac Food Gloss \* Delipac Oven \* Delipac Cup.

Designed & engineered for robust contents protection

Credibility by certified compliance.

Responsible Environmental Commitment.

Like nothing before.  
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[www.delipac.com](http://www.delipac.com)