



BE READY FOR PPWR
with **PolyWave Antistatic**

PolyWave Antistatic is PPWR-compliant, because:

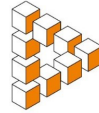
	external	certified internal	n.a.
1. reduces void and weight		☒	
2. gets already recycled	☒		
3. may contain up to 90% PCR	☒		
4. can be reused multiple times		☒	
5. Production is certified and documented	☒		
6. meets current labeling requirements		☒	
7. negatively tested for PFAS and heavy metals	☒		
8. is compostable			☒
9. contains bio-based raw materials			☒



www.floeter.com



PolyWave Antistatic air cushions



FLÖTER
VERPACKUNGS-
SERVICE GMBH

EU Declaration of Conformity

within the meaning of REGULATION (EU) 2025/40
on Packaging and Packaging Waste (PPWR)

Sole responsibility for the exhibition

In this declaration of conformity, the manufacturer shall shall:

FLÖTER Verpackungs-Service GmbH
Robert-Bosch-Str. 17
DE - 71701 Schwieberdingen

Robert-Bosch-Straße 17/17
71701 Schwieberdingen
Tel.: +49(0) 71 50 / 92 39 6-0
Fax.: +49(0) 71 50 / 92 39 6-80
www.floeter.com
info@floeter.com

Product: HDPE – Mono or PCR film for air cushion film
„PolyWave Antistatic“

For use as: Transport- / Shipping- / E-Commerce packaging

It is expressly stated that the packaging complies with all applicable, relevant provisions of the following EU regulation:

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 and transposing it into national law of the Federal Republic of Germany VerpackDG (Packaging Law Implementation Act)

In particular, the packaging complies with the requirements in force and applicable from 12.08.2026 in accordance with Articles 5 to 12 of the Regulation:

ARTICLE

- #5 No PFAS, no heavy metals from the film production process
- #6 The film is designed to achieve recyclability class B ($\geq 80\%$)
- #7 Our ESD technology can be applied to any of our PCR films.
- #8 Bio-based content (not applicable to HDPE-based film)
- #9 compostable (not applicable to HDPE-based film)
- #10 The material content of the packaging is less than 5% of the volume
(for inflated cushions 200 x 200mm)
- #11 The air cushions made of PolyWave Antistatic Film are reusable but do not constitute reusable packaging within the meaning of the PPWR.
- #12 The cushions made of HDPE film bear all the relevant labelling requirements

This statement does not constitute a confirmation of conformity with future requirements or future application dates of the PPWR. The conformity assessment procedure was carried out in accordance with Annex VII Module A. The conformity assessment is based on internal audits, as well as the information and evidence provided to us by our raw material suppliers and testing laboratories.

Name and address of the person authorised to compile the technical documentation:

Marc Rapp, FLÖTER Verpackungs-Service GmbH, Robert-Bosch-Str. 17, 71701 Schwieberdingen, Germany

Schwieberdingen, 29.08.2026 (Marc Rapp, Managing Director)