

Declaration of Compliance - PET Disposable Plastic Cups

Supplier declaration for food-contact and EU packaging compliance support

Item	Declared scope
Brand / Supplier	Bioleader® / Bioleader Cups - Xiamen Bioleader Environmental Protection Technology Co., Ltd.
Product	Disposable plastic beverage cups made from PET (polyethylene terephthalate).
Market scope	Products supplied for food-contact beverage applications and EU-bound orders covered by the applicable product and shipment documentation.
Document scope	Applies only to the exact PET cup products identified by product code, order, invoice, packing list or attached product schedule.

Declaration

We hereby declare that the PET disposable plastic cups covered by this document comply with the applicable food-contact and packaging requirements listed below, based on the product-specific test reports, material declarations and supplier compliance documentation maintained for the exact product and shipment configuration.

Legal and compliance basis

- Regulation (EC) No 1935/2004 on materials and articles intended to come into contact with food.
- Regulation (EC) No 2023/2006 on good manufacturing practice for materials and articles intended to come into contact with food.
- Regulation (EU) No 10/2011 on plastic materials and articles intended to come into contact with food, including applicable amendments.
- Regulation (EU) 2025/40 on packaging and packaging waste (PPWR), including the applicable requirements within Articles 5-12 for the packaging configuration placed on the EU market.

Material and claim scope

- Material family: PET (polyethylene terephthalate).
- The declaration covers food-contact and packaging compliance for the exact PET cup configuration supported by the retained documentation.
- No biodegradable or compostable claim is made for PET under this declaration.
- Where a customer or authority requests PPWR evidence, the supporting file may include finished-product reports, raw-material declarations and relevant shipment-packaging compliance records applicable to the order.

Traceability and document control

The declared product scope is linked to Bioleader Cups commercial and production records, including the applicable product identification and order/shipment records. Supporting reports and declarations are retained and supplied according to the exact product, material, destination market and customer requirement.

Validity

This declaration is valid only for PET products supplied by Xiamen Bioleader Environmental Protection Technology Co., Ltd. that fall within the stated scope. Third-party certificates and test reports remain subject to their own product, material, supplier, production-site and test-scope limitations.

Issue date:

2026-8-15



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Bioleader Cups

Together for a Greener Earth.

Authorized signatory:



Company stamp:



Company: Xiamen Bioleader Environmental Protection Technology Co., Ltd.

Declaration of Compliance - PLA Compostable Plastic Cups

Supplier declaration for food-contact, PPWR and compostability compliance support

Item	Declared scope
Brand / Supplier	Bioleader® / Bioleader Cups - Xiamen Bioleader Environmental Protection Technology Co., Ltd.
Product	Compostable PLA cold beverage cups made from polylactic acid (PLA).
Market scope	Products supplied for food-contact beverage applications and EU-bound orders covered by the applicable product and shipment documentation.
Document scope	Applies only to the exact PLA cup products identified by product code, order, invoice, packing list or attached product schedule.

Declaration

We hereby declare that the PLA compostable plastic cups covered by this document comply with the applicable food-contact and packaging requirements listed below, based on the product-specific certificates, third-party test reports, material declarations and supplier compliance documentation maintained for the exact product and shipment configuration.

Legal and compliance basis

- Regulation (EC) No 1935/2004 on materials and articles intended to come into contact with food.
- Regulation (EC) No 2023/2006 on good manufacturing practice for materials and articles intended to come into contact with food.
- Regulation (EU) No 10/2011 on plastic materials and articles intended to come into contact with food, including applicable amendments.
- Regulation (EU) 2025/40 on packaging and packaging waste (PPWR), including the applicable requirements within Articles 5-12 for the packaging configuration placed on the EU market.

Supporting PLA certifications and standards

- FDA 21 CFR food-contact safety documentation.
- SGS EC food-contact testing.
- ASTM D6400 compostability standard.
- BPI compostability certification.
- EN 13432 industrial compostability.

Material and claim scope

- Material family: PLA (polylactic acid).
- Bioleader® identifies the covered products as compostable PLA cold cups for beverages.
- Industrial compostability claims apply only where the exact PLA product is within the scope of the corresponding certificate or test report.
- This declaration does not convert PLA into PET, rPET or conventional recyclable PET packaging, and no such claim is made.

Traceability and document control

The declared product scope is linked to Bioleader Cups commercial and production records, including the applicable product identification and order/shipment records. Supporting certificates, reports and declarations are retained and supplied according to the exact product, material, destination market and customer requirement.

Validity

Bioleader Cups

Together for a Greener Earth.

This declaration is valid only for PLA products supplied by Xiamen Bioleader Environmental Protection Technology Co., Ltd. that fall within the stated scope. Third-party certificates and test reports remain subject to their own product, material, supplier, production-site and certification-scope limitations.

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