



02 January 2025

FDA-Food Contact Certificate

This is to certify that the raw material used in the production of <u>Inline Plastics Corp.</u> products complies with the following regulations of the U.S. Food & Drug Administration ("USFDA"):

- Polyethylene Terephthalate (PET) material (clear and colored, APET, DPET, rDPET, rRPET and Freezer Modified which may contain post-consumer content derived at a molecular level) for the use in food contact and other applications. All (PET) material complies with USFDA regulation 21 CFR §177.1630 for use as a basic component of single use food contact surface.
- Polypropylene (PP) material (clear and colored) for use in food contact and other applications. All (PP) material complies with USFDA regulation 21 CFR §177.1520 for use as a basic component of single use food contact surface.
- Coatings: silicone and anti-fog, comply with USFDA regulation 21 CFR §175.300.

Resinous and polymeric coating used as the food contact surface of articles intended for the use in manufacturing, packaging, processing, preparing, treating, transporting, or holding food.

<u>Inline Plastics Corp.</u> requires that the suppliers of raw material sheet also comply with the model CONEG legislation concerning toxic heavy metals and California Proposition 65 as well as compliance with the EU Regulation 10/2011.

Under Good Manufacturing Practices, these materials may be safely used as components of articles that directly contact food, in accordance with and subject to limitations as set forth in the above-referenced regulations.

<u>Inline Plastics Corp.</u> does not add Gluten of any kind, and to the best knowledge of the company, Gluten is not in the containers that Inline manufactures. No food of any kind is handled in the facility during the manufacturing process.

Allergens are not present in the manufacturing process.

<u>Inline Plastics Corp.</u> makes no warranty, expressed or implied, other than that the above-described material conforms to the aforementioned regulations. The proof of applicability, merchantability and safety of such materials is the sole responsibility of the end user. Customers must make their own determination that the use of the product(s) is safe, lawful, and technically suitable in the intended applications.

This certificate is continuing and shall remain in full force and effect until revoked in writing. This version supersedes all previous certificates that might otherwise be effective.

Sincerely,

Julie VanBennekom

Corporate Quality and Compliance Manager

Juli a. ViBenhom

Inline Plastics Corp.

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