

GOLD MEDAL® PRODUCTS CO.

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WORLD HEADQUARTERS

June 27, 2011

RE: Food Contact Packaging Letter of Guarantee

This office has on file a letter stating the polystyrene resins material used to produce the trays supplied by Gold Medal Products Company are FDA approved. These resins are Nova Chemicals 1290, Nova Chemicals 5410, INEOS 168MO KG2, INEOS 476 KG2 and Chevron Phillips EB3350 polystyrenes.

When used unmodified for food applications, they will comply with the U.S. Food, Drug and Cosmetic Act as amended under Food Additive Regulation 21 CFR 177.1640, which states such material may be safely used in contact with foods. The aforementioned resins are therefore suitable and safe for use in direct, indirect or incidental contact with foods.

Section 177.1640 makes no reference to temperature or use limitations for high heat polystyrene and rubber modified polystyrene products.

Gold Medal Products Co. polystyrene containers will visibly distort at temperatures above 180°F. They will become increasingly less flexible at low temperatures and should be carefully tested for application below -40°F.

Polystyrene is safe for use in the packaging of any food item within this temperature range.

Likewise, all finished goods comprising each shipment or delivery made by Gold Medal Products Co. are in compliance with the U.S. Food, Drug and Cosmetic Act.

I certify that the statements listed above are true to the best of my knowledge.

Sincerely,



Todd Sunderhaus
Regulatory & Science Technology Manager