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Seeflex 060ES – EC & FDA Compliance

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BFM® Global's Seeflex 060ES product is manufactured from layers of BFM® Seeflex material - a thicker internal Seeflex 040E surface, and an external Seeflex 020E surface.

Both of these Seeflex surfaces are fully compliant with the following EU and FDA regulations as summarised below:

REGULATION (EC) 1935/2004

Materials and Articles intended to come into contact with food.
BFM® Global certifies that in the manufacture of our Seeflex 040E and 020E our raw material supplier and film manufacturer use monomers & starting substances that comply with relevant requirements of Regulation (EC) 1935/2004.

REGULATION (EC) 10/2011

Plastic materials and articles intended to come into contact with food.
BFM® Global Ltd certifies that in the manufacture of polyurethane films, designated with the prefixes 040E and 020E our raw materials suppliers use monomers and starting substances that comply with relevant requirements of Regulation (EC) 10/2011.

FDA FOOD ADDITIVE REGULATION 21 CFR, SECTIONS 177.2600 AND 177.1680

BFM® Global Ltd supplies Seeflex products made from a film that is composed of resin that "When used unmodified for the manufacture of food contact articles, will comply with the U.S. Food, Drug, and Cosmetic Act and Food Additive Regulation 21 CFR 177.2600 and 177.1680". In processing this resin into film we use ingredients that are considered by the FDA to be G.R.A.S. (Generally Recognised As Safe) under FDA 21 CFR 182.90. Those ingredients are sanctioned for food contact applications under 21 CFR 175.300. There are no chemical reactions that take place during the processing of polyurethane resin into polyurethane film.

Signed

Blair McPheat
Director