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Statement of Suitability for use on Food Contact Applications

Regarding Products: - Rotomoulded powders supplied to Leaffield Environmental

We hereby certify that all ingredients of the above products are suitable for use in Food contact applications under the following regulations:-

Europe Directive 2002/72/EC : The polymers and additives used in the above mentioned powder ('s) comply with the positive lists for monomers and additives published in the 'EC commission Directive of 6 August 2002 relating to plastics materials and articles intended to come into contact with foodstuffs' and its corrigendum of 13 February 2003, its amendment 2004/1/EC of 6 January 2004 as regards the suspension of the use of azodicarbonamide as blowing agent, as well as Amendment 2004/19/EC of 1 March 2004, this directive is the consolidated version of old directive 90/128/EC as amended. **Europe Directive 2007/19/EC**: Amending directive 2002/72/EC relating to plastic materials and articles intended to come into contact with food and the restriction of six forms of Phthalates. **Commission Regulation (EC) No 975/2009** of 19 October 2009 amending Directive [2002/72/EC](#) relating to plastic materials and articles intended to come into contact with foodstuffs.

The polymers and additives used in the above mentioned powder ('s) are intended for use in contact with food as described in the latest food contact regulations: **Commission Regulation (EU) No 10/2011** on plastic materials and articles intended to come into contact with food. **The Commission Regulation (EU) 10/2011** does not contain a positive list of pigments. Pigments used in this powder ('s) comply with **Resolution AP89.1** "On the use of colorants in plastic materials coming into contact with food".

The overall migration has to be determined on the finished material or article.

When legislation specifies maximum migration levels, these must always be verified in the finished product using the recognized test methods of the country concerned.

The information on properties quoted above is given as guidance. Buyers and users are advised of these facts so they can make their own assessment of our products under their own conditions when necessary. The properties may be affected by other additives and/or polymers with which the masterbatch is used, the conditions of processing, or the service conditions of the finished product. Final approval for food contact and toy use needs to be assessed on the final item.