

DECLARATION OF COMPLIANCE

To whom it may concern

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DOC BioFoam Rev. 02

BioFoam® grades

Food contact statement Europe

The above mentioned grades (hereinafter called the 'Products'), as supplied from our factory, have been evaluated and were found to be suitable for use in food contact applications in the European Union. This food contact statement is valid for all different materials which are considered as BIOFOAM grades, independent of sieve fraction and color of the material.

Legislative context

The tests performed were in line with the requirements of the Regulation (EC) No 1935/2004 of 27 October 2004 and the Regulation (EU) No 10/2011 up to its amendments (EU) 2015/174 of 5 February 2015, (EU) 202/2014 of 3 March 2014 and the Commodity Act Packaging and Food Utensils Regulation of The Netherlands and its amendments up to and including 328583-117560-VGP of 14 March 2014 (hereinafter called 'Regulations').

Analytical report

Test were performed on a standard light-green BioFoam® part by TNO Triskelion bv and results were described in analytical report ARPC/13-264/VEH. In summary it is stated that the composition of the 'Products' is in accordance with the 'Regulations' and that the values obtained for the overall migration and the relevant specific migrations meet the limits of the 'Regulations', providing appropriate processing of the material have been taken place, no changing in the structure of the material takes place and no deterioration in the organoleptic characteristics of the food may occur. All information regarding composition, dual use additives and other relevant information is described in the Analytical Report.

The 'Products' contain 2 food additives with no specified limit.

No monomers subject to restriction (Specific Migration Limit or Quantitative Maximum) are used.

These grades contain zinc based additives subject to a Group Specific Migration Limit of 25 mg/kg (expressed as zinc).

Official statement from TNO can be made available on request.

Permitted use of the material

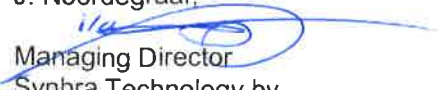
Moulded parts made with the 'Products' in all possible thicknesses and shapes can be considered to be suitable for contact with dry, aqueous and fatty foodstuff for a storage period up to 30 days at room temperature and any contact condition that can be considered less severe in view of the 'Regulations'.

Good Manufacturing Practice

We operate a system of Good Manufacturing Practice, and our Quality Management System is certified to ISO 9001:2000 and ISO 14001:2004.

It is the responsibility of the manufacturer of the final product, which is intended as a food contact product, to determine that the use of the product is safe and also suitable for the intended application. While the above mentioned polymers are permitted it is the final product which must meet the given limitations and the manufacturer should take responsibility to check if the final product is in compliance with the 'Regulations'.

J. Noordegraaf,



Managing Director

Synbra Technology bv

Etten-Leur, June 27, 2016