Ejers Plast A/S
Rosenkæret 14
DK-2860 Søborg

Att.: Anders Jensen

Date
February 7th, 2012
your ref.
Lid - White
Our ref.
G17809_Ver2/BJ1

Test report – Migration

Sample material

Identification	One sample to be tested for specific migration
Sample receipt	November 23, 2012
Number / type	1 sample identified as: Lab no. G17809: Lid - white
Analytical period	January 17 – February 7, 2013

Applied methods

Method nor.	Parameter	Principle	Limit of detection	U_m (%)[1]
EN1186-2	Migration preparation	Exposure to olive oil by total immersion.	-	-
EN 13130	Irganox 1076*	Migration simulant analysed by GC/MS	6 mg/kg	20%

The migration was performed in accordance with EN 1186 part 2: *Test method for overall migration into olive oil by total immersion*

Principle
Olive oil: The sample was exposed for 10 days at 40 °C. At the end of the test period, the sample was removed from the food simulant.

Specific migration: An aliquot of the food simulant is analysed for the specific compound as listed above.

The test was performed with triplicates.

(1) U_m (%): The expanded uncertainty U_m is equal to 2 x RSD%, see also www.eurofins.dk. Keyword: Uncertainty
* Octadetyl-3-(3,5-di tert-butyl-4-hydroxyphenyl)propionate PM ref. no. 68320

Results

The sample **meets** the requirements in EU regulation No 10/2011/EC as amended by regulation No 321/2011/EC, No 1282/2011/EC and No 1183/2012/EC on plastic material and articles intended to come into contact with food for the above mentioned test conditions. Results are presented on the following page.

Eurofins Product Testing A/S

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