

Test report number: **13LA05091** of **08/07/2013**

Spett.
FITT Spa
 Via Piave, 8
 36066 SANDRIGO (VI)

Sample information

Test subject: **Polymers**
 Description: **ANALISI 134 - REFITTEX CRISTALLO**
 Registration date: **19/06/2013**
 Date of arrival: **19/06/2013**
 Date analysis commenced: **19/06/2013** Date analysis completed: **27/06/2013**



Sampling data

Date: **19/06/2013**
 Sample supplied by: **client**

Transport: **client**

Parameter <i>Method</i>	Unit	Result
Overall migration into olive oil by article filling <i>UNI EN 1186-1:2003 + UNI EN 1186-8:2003</i>		
Simulant used		Vegetable oli
Temperature of the test	°C	40
Duration of contact		3 x 2 hours
Global migration of the sample 1 in oil	mg/dm ²	< 1,0
Global migration of the sample 2 in oil	mg/dm ²	< 1,0
Global migration of the sample 3 in oil	mg/dm ²	< 1,0
Global migration of the sample 4 in oil	mg/dm ²	< 1,0
Average Global migration in oil	mg/dm ²	< 1,0

Opinion:

Based on results obtained in the above test conditions, the sample is **SUITABLE** to come into contact with food substances based on the liquid simulants used; this does not consider the verification of compositional formulation.

Legislative References: Reg. EU/10/2011 dated 14/01/2011

The analytical results are exclusively referred to the sample tested.
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 Laboratory management system certified UNI EN ISO 9001:2008 by CSQA with n° 14270.
 Inclusion on the list of regional laboratories carrying out analysis in the context of self-control procedures for the Food Industry No. 52.
 Registered laboratory for the analysis of food or contact materials intended for export to Japan.



follows Test report number: **13LA05091** del **08/07/2013**

Head of Chemistry

Dr.ssa Sandra Salvò

A handwritten signature in blue ink that reads "Sandra Salvò".

Technical Director

Dr. Giovanni Mitaritonna

A handwritten signature in black ink that reads "Mitaritonna".



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