

Spett.le
B.P.S. s.r.l.
Via E. Fermi, 17
30020 Torre di Mosto VE

CERTIFICATE N° 11-LA03905

Padova, 31/01/2011

Sample Name: **Mobiloil cod 4901, verify in compliance with EN 71-3 - 4.1**

Sample state: liquid

Order n°: 11-000650

Date: 28/02/2011

Sampling date: 25/02/2011

Sampler: Customer

RESULTS

Parameter	U.M.	Result	Initial date of test	Final date of test
Barium	mgBa/kg TQ	< 10	28/02/2011	28/02/2011
<i>Method: EPA 3050B + EPA 6010C</i>				
Lead	mgPb/kg TQ	< 5	28/02/2011	28/02/2011
<i>Method: EPA 3050B + EPA 6010C</i>				
Selenium	mgSe/kg TQ	< 1	28/02/2011	28/02/2011
<i>Method: EPA 3050B + EPA 6010C</i>				
Antimony	mgSb/kg TQ	< 1	28/02/2011	28/02/2011
<i>Method: EPA 3050B + EPA 6010C</i>				
Arsenic	mgAs/kg TQ	< 1	28/02/2011	28/02/2011
<i>Method: EPA 3050B + EPA 6010C</i>				
Cadmium	mgCd/kg TQ	< 1	28/02/2011	28/02/2011
<i>Method: EPA 3050B + EPA 6010C</i>				
Chromium	mgCr/kg TQ	< 1	28/02/2011	28/02/2011
<i>Method: EPA 3050B + EPA 6010C</i>				

Parameter	U.M.	Result	Initial date of test
Method (preparation – analysis)			Final date of test
Mercury	mgHg/kg TQ	< 1	28/02/2011
<i>Method: EPA 3050B + EPA 6010C</i>			28/02/2011

* without SINAL Accreditation

The results are referred only to sample tested

It's forbidden to copy part of the current certificate without the authorization of the Laboratory.

Comment: The concentrations of metals comply with the limits of the law EN 71-3; 4.1.

Document with digital sign. Original version is filed in the Laboratory.

Laboratory Manager

P.I. Alfredo Petracchin

Chemist

Dott. Flavio Duse