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To: PETERS RUBBER & PLASTICS BV  
Date: 13.09.2017

## FDA COMPLIANCE OF RUBBER HOSE

We hereby confirm that inner layer of our rubber hoses which are shown below in the table, observe the “Drug and Food Administration” regulations and have been produced by using approved raw materials according to 21 CFR 177.2600 for rubber articles. Rubber compound is used as hose tube material meets the FDA-CRF 21 –Part 170 to 199- Item 177.2600 Paragraph (a), (b), (c), (d) of the use in contact with dry foods, € of the contact with aqueous foods and (f) of the contact with fatty foods(Annex I, test report TR no 605-C-(EN)/2015)

Part Number	Definition
M881010009	LSA 5739 BLUE10*20
M881013004	LSA 5739 BLUE 013*024
M881013043	LSA 5739 BLUE/VIGOT 13*24
M881016002	LSA 5739 BLUE 016*028
M881019005	LSA 5739 BLUE 019*031
M881019040	LSA 5739 BLUE/VIGOT 19*31
M881025005	LSA 5739 BLUE 025*038
M881025037	LSA 5739 BLUE/VIGOT 25*38
M881032002	LSA 5739 BLUE 032*046
M881038003	LSA 5739 BLUE 038*052
M881050005	LSA 5739 BLUE 051*066
M881075003	LSA 5739 BLUE 076*095

**Note :** This Manufacturer’s Declaration is only valid under the condition that we , the manufacturer , are correctly informed by our suppliers.





LABORATORIO ITALIANO GOMMA - CERISIE S.r.l.



Date, September 30<sup>th</sup>, 2015  
TR n° 605-C-(EN)/2015  
Ref. Your e-mail dated 04.09.2015

To  
Hydraulics Group EMEA, Fluid Conveyance  
SEL HOSES (EATON BRAND)  
Organize Sanayi Bölgesi POB 18 59500  
Ataturk Caddesi, 6, Sokak No:3  
CERKEZKOI TEKIRDAG (TURKEY)

Received 10.09.2015 Start tests 16.09.2015 End tests 30.09.2015 Page 1 of 1

## T E S T R E P O R T

**Subject:** SUITABILITY TO BE USED IN CONTACT WITH FOODS, ACCORDING TO FDA, OF A RUBBER COMPOUND, MARKED "K6800", SUPPLIED AS VULCANIZED SHEETS 2 mm thick

<u>RUBBER COMPOUND</u> (Sheets 200x200x2 mm)	<u>K6800</u>	<u>Test methods</u>	<u>Requirements</u>
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**AQUEOUS FOODS**

Distilled water at reflux temperature

Total extractable matter during the first 7 hours of extraction	mg/in <sup>2</sup>	1,2	FDA-Title 21 Parts 170 to 199 Item 177.2600 (e)	max 20
Total extractable matter during the succeeding 2 hours of extraction	mg/in <sup>2</sup>	0,3		max 1

**FATTY FOODS**

n-Hexane at reflux temperature

Total extractable matter during the first 7 hours of extraction	mg/in <sup>2</sup>	63,7	FDA-Title 21 Parts 170 to 199 Item 177.2600 (f)	max 175
Total extractable matter during the succeeding 2 hours of extraction	mg/in <sup>2</sup>	1,6		max 4

**REMARK:** On the basis of the test results and on the basis of the recipe provided by the Customer, **we certifies** that the rubber compound marked "**K6800**" **is in compliance** with the Requirements of the FDA - CFR 21 - Parts 170 to 199 - Item 177.2600 Paragraph (a), (b), (c), (d) of the use in contact with dry foods, (e) of the contact with aqueous foods and (f) of the contact with fatty foods.

The sampling has been carried out by the Customer.

The contained results refer only to the tested sample.

This report cannot be partially reproduced without the laboratory approval.

*E. Badomer*  
E. Badomer, **Operator**

*F. Negroni*  
F. Negroni, **Director**



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