CERISIE

LABORATORIO ITALIANO GOMMA

To

TUBI GOMMA TORINO S.p.A.

Strada Statale 31, Km 39,4 n.42

15040 MIRABELLO MONFERRATO (AL)

Date, March 07th, 2018
TR n° **530-(eng)/2017**
Ref. Your Confirm dated 12.09.2017

Received 14.09.2017 Start tests 18.09.2017 End tests 23.10.2017

SUPPLEMENT TO TEST REPORT

Subject: SUITABILITY TO BE USED IN CONTACT WITH FOODS, ACCORDING TO **DM 21.03.73 and Subsequent Amendments** AND TO **RULE 1935/2004/CE and Subsequent Amendments,** ON A RUBBER COMPOUND MARKED **"BIIR ST BIANCO FDA"** SUPPLIED AS VULCANIZED RUBBER SHEETS 2 mm thick

RUBBER COMPOUND (Rubber Sheets 200x200x2 mm)		**BIIR ST BIANCO FDA**		Test method	Requirements DM 21/03/73 DM 26/04/93 N. 220 DM 24/09/96 N.572
TESTS CONDITIONS					
Simulators of food		**B** Acetic acid 3% (p/v) in water solution	--- Ethanol 96% (v/v) in water solution	DM 22/07/98 N.338 Annex Chap. I DM 24/09/96 N.572	.....
Time and temperature of contact		4 h at 100°C	4 h at 100°C	DM 22/07/98 N.338 Annex Chap. II	.....
TESTS					
Total migration	mg/kg	27,0	23,3	DM 26/04/93 N. 220 All. III Sec. 1/B	≤ 50
Specific Migration of thiuram	mg/kg	Not revealable (< 0,002)	0,03	DM 21/03/73 Ann.IV Sec. 3.1	≤ 1

SUPPLEMENT TO TEST REPORT

REMARK:

The test are conducted on rubber sheets of vulcanized rubber, applying the criteria set forth in Article 4, the DM 18.06.1979 Point 4 as the material is intended for the production of different types of product.
On the basis of the test results and on the basis of the recipe provided by the Customer, **we certifies** that the examined rubber compound marked **"BIIR ST BIANCO FDA" is in compliance:**

- for the contact with **acid foods, and alcoholic foods at any alcohol content** according to the **Requirements of DM 21.03.73 and Subsequent Amendments** in any condition of time and temperature r **when** in the space of **1 hour, 1 dm² of rubber compound comes into contact with at least 2 kg of food.**

L'OPERATORE
E. Badomer

IL DIRETTORE
F. Negroni