

Flex-O Canada Inc.

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April 24, 2003

Flex-O Europe d.o.o.
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Croatia

Attention: Mr. Zeljko Severdija

Dear Mr. Severdija,

As per your request please find enclosed a "**CERTIFICATE OF ANALYSIS**" regarding the matter of the FLEX-O FORMULA Fuel Additive (PILL) being "**Safe for all engines**".

The enclosed document is written confirmation of Test Results from a Laboratory that performed a "**CORROSION TEST**" with the FLEX-O FORMULA Fuel Additive (PILL). The Test was done using the **ASTM TEST PROCEDURE D-130** (American Society for *Testing and Materials*).

The Test Procedure with the introduction of the FLEX-O FORMULA Fuel Additive (PILL) in fuel, specifically using **ASTM TEST PROCEDURE D-130** concluded with "**PASSES**". This Test Result indicates that the FLEX-O FORMULA Fuel Additive (PILL) is therefore "**NON-CORROSIVE**" and is consequently "**SAFE FOR ALL ENGINES**".

By following **ASTM TEST PROCEDURE D-130** as summarized in the enclosed **CERTIFICATE OF ANALYSIS** any properly equipped Laboratory will achieve the same Test Result.

If you have any further questions and/or concerns regarding this matter please do not hesitate contacting us.

Sincerely,



Peter Klecina
Business Development Manager

Certificate of Analysis

Caleb Brett



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Client: Flex-O Canada Inc.
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Report No. : LP92-377

Date: June 4th, 1992

Attention: Mr. Peter Klecina

RE: As per your request we have verified a typical bunker sample described below for Copper corrosion as per ASTM procedure D 130 both with and without the presence of FLEX-O FORMULA Fuel Additive (PILL).

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SPECIFICATIONS OF HEAVY FUEL OIL:

Viscosity @ 50 Deg. C, cSt	258.5	ASTM D 445
Sulfur, %	2.24	ASTM D 4294
Vanadium, ppm	97.5	Atomic Absorption
Sodium, ppm	12.5	Atomic Absorption
Silicum, ppm	62.1	Atomic Absorption
Aluminium, ppm	48.5	Atomic Absorption
Corrosion to Copper Test	Passes	ASTM D 130

We then added to the heavy fuel sample, 50 ppms of FLEX-O FORMULA Fuel Additive (PILL) and repeated the copper corrosion test procedure as per ASTM D-130

Bunker + 50 ppm FLEX-O FORMULA Passes ASTM D 130

Chantale Le Du

Chantale Le Du
Dir. Lab., B.Sc.

Line Pelletier

Line Pelletier
Superviseur, B.Sc.

CLD/cgp
CC: Willy Robitaille (D.A.Q.)