

September 29<sup>th</sup>, 2004

## CERTIFICATE

We confirm, that the following replacement silencer type 3914, produced by SITO Gruppo Industriale S.p.A. (S.G.I.), is complying with

- the EC-Directive 97/24/EC Chapter 9

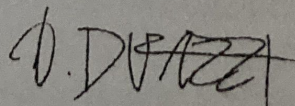
EC type approval number e13\*97/24\*2003/77/9/III/2B\*0323\*00 has been granted by the luxembourgian Ministry of Transport for the following versions of the above mentioned replacement silencer type:

Silencer Version	Drawing No.	Marking	Vehicle type	Vehicle Model
3982	3982	SGI e13 0323 0324	4PT - 3TB (XT 600 EA)	YAMAHA XT 600

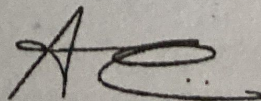
Esch-sur-Alzette,

Yours sincerely,

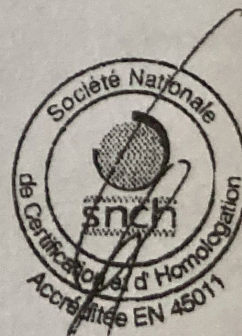
Luxcontrol SA, Type approval department



David Durazzi  
Ingénieur inspecteur



Angelo Tomasini  
Ingénieur inspecteur



We confirm that the Luxembourgian Ministry of Transport has accepted Luxcontrol SA as a competent testing laboratory with regard to the EC-Directives.





File Code: 7120 (Y779-03)

Date: January 12, 2004

SITO Gruppo Industriale s.p.a.  
Attn: Mr. Leone Sergio  
Frazione S. Antonio, 1/A  
12066 Montecillo D'Alba  
Italy

Reference File No. Y779-03

Dear Mr. Sergio:

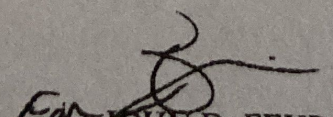
Testing has been completed on the SGI 3928 screen type spark arrester submitted for qualification testing. Reference the correspondence of November 6, 2003.

The SGI 3928 screen type spark arrester was examined and tested in accordance with the USDA Forest Service Standard 5100-1c, "Spark Arresters For Internal Combustion Engines." The SGI 3928 is qualified for an engine application of 39.7 horsepower, or smaller four-cycle engine. A flow rating of 162 cubic feet per minute has been assigned to this unit. A summary of the test results is attached. This unit will be listed in the Spark Arrester Guide as follows:

Manufacturer & Model	Position	Rated Flow	Remarks
SGI 3928	Multiple	162 CFM	~

Qualification of the above-identified product indicates only that the unit of product submitted meets the USDA Forest Service Standard 5100-1c. It does not imply endorsement of the product by the Department of Agriculture. The stated identification is that of the unit of product that was submitted. The Department of Agriculture assumes no responsibility for infringement of patent or copyright, for misuse of manufacturer's name, or for other misrepresentation in connection with any use made of this qualification.

Sincerely,

  
JOHN D. FEHR  
Manager

Enclosure

cc:  
SDTDC (Gonzales)