

December 1<sup>st</sup>, 2010

## STATEMENT

We confirm, that the following replacement silencer type 6406, produced by SITO Gruppo Industriale S.p.A. (S.G.I.), is complying with

- the EC-Directive 97/24/EC Chapter 9 regarding permissible sound level and exhaust system

An EC type approval number has been granted by the luxembourgian Ministry for Sustainable Development and Infrastructure, department of Transport, for the following version of the above mentioned replacement silencer type:

| Silencer Version | Drawing No. | Type approval mark                                                                             | Vehicle type                             | Vehicle Model                 |
|------------------|-------------|------------------------------------------------------------------------------------------------|------------------------------------------|-------------------------------|
| 7797             | 7797        | SGI  0237 ⑨ | JS1CH – CH – WVCH –<br>WVCH VAR.1 VERS.1 | SUZUKI GSF 1250 BANDIT i.e.   |
| 7797             | 7797        | SGI  0237 ⑨ | JS1CH – CH – WVCH –<br>WVCH VAR.1 VERS.1 | SUZUKI GSF 1250 BANDIT S i.e. |
| 7797             | 7797        | SGI  0237 ⑨ | JS1CH1 – WVCH51                          | SUZUKI GSX 1250 FA i.e.       |
| 7798             | 7797        | SGI  0237 ⑨ | JS1CH – CH – WVCH –<br>WVCH VAR.1 VERS.1 | SUZUKI GSF 1250 BANDIT i.e.   |
| 7798             | 7797        | SGI  0237 ⑨ | JS1CH – CH – WVCH –<br>WVCH VAR.1 VERS.1 | SUZUKI GSF 1250 BANDIT S i.e. |
| 7798             | 7797        | SGI  0237 ⑨ | JS1CH1 – WVCH51                          | SUZUKI GSX 1250 FA i.e.       |
| 7799             | 7797        | SGI  0237 ⑨ | JS1CH – CH – WVCH –<br>WVCH VAR.1 VERS.1 | SUZUKI GSF 1250 BANDIT i.e.   |
| 7799             | 7797        | SGI  0237 ⑨ | JS1CH – CH – WVCH –<br>WVCH VAR.1 VERS.1 | SUZUKI GSF 1250 BANDIT S i.e. |
| 7799             | 7797        | SGI  0237 ⑨ | JS1CH1 – WVCH51                          | SUZUKI GSX 1250 FA i.e.       |



Gilles AST  
Expert Technique