

V795-3 Volantex Racent Vector 30 Model Boat RTR
 V798-3 Volantex Racent Atomic SR85 Model Boat RTR
 V798-4 Volantex Racent Atomic SR80 Model Boat RTR
 V792-4 Volantex Racent Atomic SR70 Model Boat RTR

V792-5 Volantex Racent Vector SR65 Model Boat RTR
 V791-1 Volantex Racent Compass Yacht Model Boat RTR
 V797-3 Volantex Racent Vector SR48 Model Boat RTR
 V761-4 Volantex Sport Club Mini Model Airplane RTF
 V761-1 Volantex Trainstar Mini Model Airplane RTF

Client: SHANTOU CHENGHAI SHUANGXING TOYS CO. LTD.
 YANGDONGPIAN INDUSTRIAL AREA,
 DONGWAN, LIANXIA, CHENGHAI,
 SHANTOU, GUANGONG



SGS

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CERTIFICATE OF COMPLIANCE

(SGS United Kingdom Ltd is a BIS appointed Notified Body (0890) under the R&TTE Directive 1999/5/EC)

Product: RADIO CONTROL TOY
Trade mark: Not provided
Model: V795, V790, V791, V792, V793, V794, V796, V797, V798, V799, V760, V761, V762, V763, V764, V765, V766, V767, V768, V769
Representative: This certificate applies to all samples as detailed in the Technical File
Issue date: 25th April 2014
SGS serial number: 159004/1/179/GZ
Issue No.: 1
Notified Body No.: 0890

Technical File reference number and date: TF_GZEM1401000112RF dated 05 Mar 2014

Conclusion: Based on a review of the above Technical File it is the opinion of SGS United Kingdom Ltd that the product shall be judged to comply with the essential requirements of the Radio and Telecommunications Terminal Equipment Directive 1999/5/EC with respect to

- i. Health – RF exposure only (Art. 3.1a - Only RF Exposure)
- ii. Protection requirements to electromagnetic compatibility contained in 2004/108/EC (Art. 3.1b)
- iii. Effective use of the spectrum (Art. 3.2)

Important Note:

The Electrical Safety requirements of Low Voltage Directive contained in 2006/95/EC (Art. 3.1a) were not assessed.

The attention of the specifier, purchaser, installer, or user is drawn to special measures and limitations of use which must be observed when the product is taken into service to maintain compliance with the above directives. Details of these special measures and limitations of use are available on request from the manufacturer, and are also contained in the product literature.

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Authorised Signatory

Fred Huggins

**Fred Huggins
 Principal Engineer**

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