



**MANUFACTURERS
DECLARATION OF CONFORMITY**

For

Product identification:

Model/type : VV600P,VV620P/ VVS300, VVS320 series BOM revision : See model listing
(See model listing) level
Category (description) : Seismic detector
Brand : GE Security/Aritech / Cosmotron / Sentrol

Manufacturer: GE Security B.V.
Kelvinstraat 7
6003 DH Weert, The Netherlands

EU Representative: -

Concerning	EMC	Safety
A sample of the product has been tested by:	Ge Security/ VdS Laboratorien Koln	NA
Test report reference	Prufbericht Nr. STE 01/0248	
Applied standards	EN50130-4(1995) +A2(2003)	

Equipment class identifier (RF products falling under the scope of R&TTE)

Not Applicable None (class 1 product) (class 2 product)

Means of conformity

We declare under our sole responsibility that this product is in conformity with Directive 89/336/EEC (EMC) and 93/68/EEC (Marking) based on test results using harmonized standards in accordance with the Directives mentioned.

Model listing (list of all product variants or models for which this declaration is valid)

Product	Product description	BOM revision level
DS1525	Seismic Detector Redesign	2005-09-02
DV1201A	Seismic Detector USA	2005-09-02
DV1201A-ADT	Seismic Detector USA, ADT-LOC:OGBADT	2005-09-02
VV600-PLUS	Seismic Detector Redesign	2005-09-02
VV620-PLUS	Seism. Det. Form C Relay	2005-09-02
VVS300.	Vault Seismic Detector New Cov	2005-09-02
VVS300.F	Cosmotron Vault Seismic Det. France	2005-09-02
VVS300.P	Cosmotron Vault Seismic Det. Italy	2005-09-02
VVS300.R	Cosmotron Vault Seismic Det. Belgium	2005-09-02
VVS300.RP	Cosmotron Vault Seismic Det.Rp	2005-09-02
VVS300-PLUS	Cosmotron Vault Seismic Det.Rp	2005-09-02
VVS320-PLUS	Seismic Detector Beige, Form C	2005-09-02
VV600PS1	Vault Seismic Det. Anpi	2005-09-02
VV600S3PLUS	Vault Seismic Det. Nfa2p	2005-09-02
VV601-PLUS	Vault Seismic Detector, Tno	2005-09-02
VVS300AF	Vault Seismic Det. Nfa2p	2005-09-02
VVS300PS1	Vault Seismic Det. Anpi	2005-09-02
VVS300RPS1	Vault Detector Incl. Tester, Anpi	2005-09-02

Signature of representative/manufacturer:

Raoul van Bergen
Manager Control & Communications GE Security B.V.
Kelvinstraat 7
6003 DH Weert
The Netherlands

Place : Weert
Date : 5 September 2005