DECLARATION OF CONFORMITY



Ref.No.P04056

Dec.12, 2004

We declare under our sole responsibility that the product

1 - Model

G5: VS-616G5 series

2 - Specifications

C: CE mark product

DtoZ: OEM Version (excluding"U")

3 - Voltage class

5: Three phase 575V

4 - Maximum applicable motor capacity

1P5: 1.5kW 2P2: 2.2kW 3P7: 3.7kW

5P5:5.5kW

7P5:7.5kW

011:11kW 015:15kW

To which this declaration relates is in conformity with the following standard The limits and requirements according to product standard EN61800-3 dd.1996 and EN61800-3+A11 dd.2000-01

Conducted emission
Electrostatic discharge
Fast transients (burst)
Slow transients (Surge)
RF common mode
RF Electromagnetic Field
Magnetic Field immunity 30A/m

EN55011,1991 Class A EN61000-4-2,1995 EN61000-4-4,1995-03 EN61000-4-5,1995 ENV50141,1994 ENV50140,1994 EN61000-4-8,(1994)

following the provisions of EMC Directive 89/336/EEC amended by 91/263/EEC,92/31/EEC,93/68/EEC

YASKAWA ELECTRIC CORPORATION 2-13-1 Nishimiyaichi, Yukuhashi City Fukuoka Pref, 824-8511 Japan Dec.12,2004

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Motion Control SBU