

Declaration of Conformity

We declare under our sole responsibility that the product

INVERTER series V1000 IP66

as listed below following the provisions of

EMC Directive 2004/108/EC

CIMR-	V 1	C 2	<input type="checkbox"/> 3	<input type="checkbox"/> 4	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> 5	<input type="checkbox"/> 6	<input type="checkbox"/> 7	<input type="checkbox"/> 8	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> 9
1-Model	V: V1000 inverter series								
2-Area or Re-brands	C: Europe								
3-Input Voltage	B: Single phase 200V 4: Three phase 400V								
4-Customised Specification	A: Standard								
5-Rated Output Current	0001 to 0038 (unit is Ampere)								
6-Enclosure Type	H: IP66 with C1 filter								
7-Coating Specification	A: Standard								
8-Version	A: 1 st Version (B: 2 nd version , etc.)								
9- VAG Code	0080 : Digital Operator 0081 : RJ45 connetor								

Appropriate harmonized standard:

EN 61800-3:2004

The inverters correspond:

Category C1

List: single phase 200V 0001 to 0012, three phase 400V 0001 to 0011

The inverter are intended for the use in

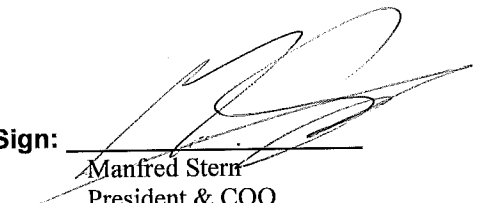
Second environment

Appropriate harmonized standard:

EN 61000-3-2:2006

**Yaskawa Europe GmbH
Hauptstrasse 185
65760 Eschborn
Germany**

Date: 07/09/10

Sign: 
Manfred Stern
President & COO