

DECLARATION OF CONFORMITY

We declare under our sole responsibility that the product
Inverter series VS mini as listed below

CIMR-XC□C□□□□
 $\frac{1}{1} \quad \frac{2}{2} \quad \frac{3}{3}$

1 - Type

B - Advanced function type
A - Standard function type

2 - Voltage class

2 - Three-phase, 200V
B - Single-/three-phase, 200V
4 - Three-phase, 400V

3 - Maximum applicable motor capacity

0P1 - 0.1kW 0P2 - 0.2kW(0.37kW) 0P4 - 0.4kW(0.55kW)
0P7 - 0.75kW(1.1kW) 1P5 - 1.5kW(1.5kW)

The values in parentheses are for models of 400V class.

to which this declaration relates is in conformity with the following standard

prEN50178 1994

following the provisions of Low Voltage Directive 73/23/EEC, as amended
by 93/68/EEC

YASKAWA ELECTRIC CORPORATION

INVERTER PLANT

2-13-1 Nishimiyaichi, Yukuhashi City

Fukuoka Pref, 824 Japan

28 May 1997



Masayuki Shibata

General Manager

Inverter Plant

Competent Body
TÜV Rheinland
Product Safety GmbH



Am Grauen Stein
D-51105 Köln

accredited by the

Federal Office for Post & Telecommunications
of the Federal Republic of Germany

herewith grants a

Certificate of a Competent Body

according to Paragr. 5.2 EMVG respectively Art. 10.2 of the

EMC Council Directive

Certificate holder:
Yaskawa Electric Corp.

Inverter Plant
Production Planning and Control
2-13-1 Nishi-Miyaichi
Yukuhashi-shi, Fukuoka 824-0031
JAPAN

Product: STROMRICHTERGERÄT
(Inverter)

Identification: VS Mini Series

as described in the technical construction file
number EZZ008118 from July 1998

This certificate of conformity was issued in accordance with Article 10.2 of the Council Directive 89/336/EEC on the approximation of the laws of the Member States relating to electromagnetic compatibility, implemented in Germany by the "Electromagnetic Compatibility Act of November 9th, 1992 (EMVG, Paragr. 5.2)". This certificate does not contain any statements pertaining to the EMC protection requirements pursuant to other laws which serve to implement EC Directives other than the aforementioned Council Directive. This certificate relates to the sample submitted for testing or to the technical report.

Registration No.: AV 9850785 01
Reference No.: P 9760274 Z 04 of: 07.08.98
Cologne, 07.08.98

Competent Body

P. Meiranke
Dipl.-Ing. R. Meiranke

