

## DECLARATION OF CONFORMITY



YASKAWA

Ref.No.P03041

Oct.20, 2003

We declare under our sole responsibility that the product.

Inverter series Varispeed-L7 as listed below.

CIMR-L7       
1 2 3 4 5

- 1 - Model  
L7: Varispeed-L7 series
- 2 - Specifications  
A : With IM drives (Open loop vector) B : With IM drives (PG cards are optional)  
C : With built-in PG interface D to Z : OEM Version
- 3 - Voltage class  
2 : Three phase 200V  
4 : Three phase 400V
- 4 - Maximum applicable motor capacity  
3P7 : 3.7kW 4P0 : 4.0kW 5P5 : 5.5kW 7P5 : 7.5kW 011 : 11kW  
015 : 15kW 018 : 18.5kW 022 : 22kW 030 : 30kW 037 : 37kW  
045 : 45kW 055 : 55kW
- 5 - Enclosure  
0 : Open chassis (IP00)  
1 : Open chassis with top and bottom cover (NEMA1 type1)  
7 : Open chassis with bottom cover (IP20)

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

EN50178 1997

Except following point

Enclosure of the models from CIMR-L723P7, 43P7 up to 2055,4055 is Open chassis type (IP00)  shows A and C.

These models are installed into another enclosure by purchaser.

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

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