

DECLARATION OF CONFORMITY

We, RICOH CO., Ltd. at address 3-6, Naka-magome 1-Chome, Ohta-Ku, Tokyo 143-8555, Japan declare under our sole responsibility that the product consisting of the following;

Product Name : Multifunction Digital Product (Copier/Printer/Scanner/Fax)

Model Name : MP C2503ZSP

to which this declaration relates is in conformity with the following standards.

EN 60950-1:2006+A11:2009+A1:2010+A12:2011
EN 60825-1:2007
EN62471:2008
EN 301 489-1 V1.9.2:2011
EN 301 489-17 V.2.2.1:2012
EN 55022:2010 ClassB
EN 55024:2010
EN 61000-3-2:2006+A2:2009
EN 61000-3-3:2008
EN 300 328 V1.8.1: 2012-06
EN62311:2008
EN50581:2012
COMMISSION REGULATION (EC) No. 1275/2008
EN62301:2005

following the provisions of

EMC Directive 2004/108/EC
Low Voltage Directive 2006/95/EC
R&TTE Directive 1999/5/EC
RoHS Directive 2011/65/EU
ErP Directive 2009/125/EC

CE Mark is affixed in 2014

Place : Tokyo, Japan

Date : November 4, 2014

Signature :



Full Name : Yasushi Kadota
Position : General Manager
Safety Engineering Department
Quality Management Division

Importer:
Ricoh Europe PLC
20 Triton Street, London, NW1 3BF, U.K.

Product Name

Interface Kit
Interface Kit
Anti-Condensation Heater

Internal Finisher SR3180
Internal Finisher SR3130
Punch Unit PU3040 NA
Punch Unit PU3040 EU
Punch Unit PU3040 SC
Paper Feed Unit PB3210
Paper Feed Unit PB3150
Internal Shift Tray SH3070
1 Bin Tray BN3110
Side Tray Type M3
Fax Option Type M3
G3 Interface Unit Type M3
Memory Unit Type B 32MB
IEEE 802.11a/g/n Interface Unit Type M2(R-CMN-851)
Memory Unit Type M3 2GB
Fax Connection Unit Type M3
Postscript3 Unit Type M3
Camera Direct Print Card Type M3
Browser Unit Type M9
SD card for NetWare printing Type M3
IPDS Unit Type M3
OCR Unit Type M2
IEEE 1284 Interface Board Type A
Bluetooth Interfance Unit Type D(R-BT21A)
File Format Converter Type E
Copy Data Security Unit Type G
Optional Counter Interface
Unit Type A
SD Card for Fonts Type D
DataOverwriteSecurity Unit Type H
Anti-Condensation Heater TypeA(EU)

Anti-Condensation Heater TypeA(EU)