

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 : Laser Page Printer
Model Name : Aficio SP C811DN/SP C811DN

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

Safety

EN60950-1/A11:2004
EN60825-1:1994+A2:2001

EMC

EN301 489-1 V1.5.1;2004
EN301 489-3 V1.4.1;2002
EN55022:1998+A1:2000+A2:2003 Class B
EN55024:1998+A1:2001+A2:2003
EN61000-3-2:2000+A2:2005
EN61000-3-3:1995+A1:2001+A2:2005

Telecommunication/Radio

EN 300 330-2 V1.3.1: 2006-04

following the provisions of

EMC Directive 2004/108/EC
Low Voltage Directive 2006/95/EC
R&TTE Directive 1999/5/EC

CE Mark is affixed in 2008

Place : Tokyo, Japan

Signature :



Date : March 4, 2008

Full Name : Yasushi Kadota
Position : General Manager
Products Safety Engineering Center
Quality of Management Division

European Contact:
Ricoh International B.V. German Branch
European Development & Support Center (EDSC)
Oberrather Strasse 6
D-40472 Duesseldorf, Germany

< OPTION UNIT >

Product Name
Bank/LCT/PaperFeedUnit
Bank/LCT/PaperFeedUnit
Bank/LCT/PaperFeedUnit
Sorter/Finisher/MailBox
Sorter/Finisher/MailBox
Punch Kit
Punch Kit
Punch Kit
Punch Unit
Punch Unit
Punch Unit
Bridge Unit
Memory
Memory
Memory
Interface Kit
Interface Kit
Interface Kit
Interface Kit
Interface Kit
Interface Kit
Memory
Memory
Anti-Condensation Heater
Interface Kit

Model Name
Tray Unit TK3000
Paper Feed Unit PB3000
LCIT PB3010
Booklet Finisher SR3000
Finisher SR3030
Punch Kit PU3000 NA
Punch Kit PU3000 EU
Punch Kit PU3000 SC
Punch Unit Type 3260 NA 3/2
Punch Unit Type 3260 EU 2/4
Punch Unit Type 3260 SC
Bridge Unit BU3000
Memory Unit Type C 128MB
Memory Unit Type C 256MB
User Account Enhance Unit Type E
IEEE 802.11b Interface Unit Type H (R-WL11B)
Bluetooth Interface Unit Type 3245 (BL-63101)
IEEE 1284 Interface Board Type A
Gigabit Ethernet Board Type A
USB Host Interface Type A
Camera Direct Print Card Type C
Data Overwrite Security Unit Type G
VM Card Type D
Anti-Condensation Heater TypeA(EU)
IEEE 802.11b Interface Unit Type N(R-WL54CG)