

Declaration Of Conformity

according to EN ISO/IEC 17050-1:2004

Manufacturer's Name and Address

Avery Dennison RIS LLC
(dba Avery Dennison RBIS or dba Avery Dennison)
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Product Information

Product Name: Monarch® Brand Print Server
Model Number: 7411
Trademarks: Avery Dennison® or Monarch®
Optionally Containing: 1126720 or Silex SX10WG 802.11 modules
First Date of CE Marking: June 2006

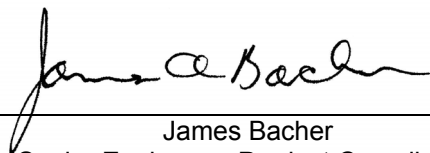
Type of Test	Standard Used
Safety	EN 60950-1:2006+A11:2009+A1:2010+A12:2011, GB4943
EMI	EN 55022:2010 Class A, GB 9254 AS/NZS CISPR 22:2009 Class A FCC Part 15-2010, Subpart B, Class A, ICES-003:2012 Class A
EMC	EN 55024:2010 AS/NZS CISPR 24:2002+A1:2009+A2:2009 EN 61000-3-2:2006+A1:2009+A2:2009 EN 61000-3-3:2008 AS/NZS 61000.3.2:2007+A1:2009 AS/NZS 61000.3.3:2006 GB 17625.1-2003
Radio Standards - if optional 802.11b/g Module is installed	ETSI EN 300 328 V1.6.1 (2004-11) Wideband 2.4GHz Systems, FCC 15 Subpart C Section 15.207 Section 15.247:2010, IC RS-210, If optional 802.11b/g is installed, see Manufacturer's DoC for more information
Acoustic	Noise level is less than 70 dBA
Ergonomics	NA

The model number listed represents a worst case configuration. This model number is the main product identifier in the regulatory compliance documentation and test reports.

This device was designed and constructed according to the fundamental safety and health requirements of the following EU directives:

- EMC Directive - 2004/108/EC
- Low Voltage Directive - 2006/95/EC
- R&TTE Directive - 1999/5/EC (If optional 802.11 or RFID installed)
- WEEE Directive - 2003/108/EC
- RoHS Directive - 2011/65/EU
- REACH Directive - Regulation (EC) No 1907/2006

15 October 2013
Date


James Bacher

Senior Engineer – Product Compliance


Edward Wooten

Senior Director – Printer Engineering