For 230V systems

DECLARATION OF CONFORMITY

EUROPEAN UNION EC DIRECTIVES

CE

Directive 89/336/CEE

Directive 73/23/CEE

Directive 99/5/CEE

Milli-Q® Integral A10® System

Q-POD® Dispenser

E-POD™ Dispenser

- The systems mentioned above are manufactured in Millipore SAS - 67120 Molsheim - FRANCE - facilities whose quality management system is approved by an accredited registering body to the ISO®9001 Quality System Standards.
- We certify that these Lab Water Systems are designed and manufactured in application of the following European Council directives :
  - 89/336/CEE relating to Electromagnetic compatibility
  - 73/23/CEE relating to electrical equipment designed for use within certain voltage limits
  - 1999/5/CEE on radio equipment and telecommunications terminal equipment and the mutual recognition of their conformity
- Standards to which conformity is declared as applicable are the following :
  - EN 301489-3 V1.4.1 edition 2002
    Electromagnetic compatibility and radio spectrum matters (ERM) - Electromagnetic compatibility (EMC) standard for radio equipment and services - Part 3 : specific conditions for short-range devices (SRD) operating on frequencies between 9 kHz and 40 GHz.
  - EN 61326-1 éd. 2006
    Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 1: general requirements
  - EN 300 330-2 V1.1.1 édition 2001
    Electromagnetic compatibility and Radio spectrum Matters (ERM) - Short Range Devices (SRD) - Radio equipment in the frequency range 9 kHz to 25 MHz and inductive loop systems in the frequency range 9 kHz to 30 MHz - Part 2 : harmonized EN under article 3.2 of the R&TTE Directive (V1.2.1)
  - EN 61010-1 : 2001
    Safety requirements for electrical equipment for measurement, control and laboratory use.

Jean-Luc Scheid

Quality Assurance Manager

For 120V Systems

DECLARATION OF CONFORMITY

Milli-Q® Integral A10® System
Q-POD® Dispenser
E-POD™ Dispenser

The systems mentioned above are manufactured in Millipore SAS - 67120 Molsheim - FRANCE -facilities whose quality management system is approved by an accredited registering body to the ISO®9001 Quality System Standards.
We certify that these Lab Water Systems are designed and manufactured in application of the following standard:

UL 61010-1: Ed 2, 2004 / Revised 2005 : Safety requirements for electrical equipment for measurement, control and laboratory use.

FCC DECLARATION OF CONFORMITY

MANUFACTURER OR APPLICANT'S COMPLETE, LEGAL BUSINESS NAME: MILLIPORE

ADDRESS OF THE MANUFACTURER OR APPLICANT:
39 route industrielle de la Hardt, 67120 MOLSHEIM, FRANCE
Telephone number: See the Business Card(s) on the inside cover of the User Manual binder.

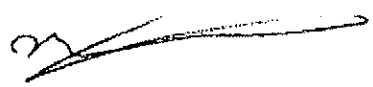
Person as the applicant's address: Jean-Luc Scheid

Trade name:	Milli-Q® Integral A10® System Q-POD® Dispenser E-POD™ Dispenser
Model number:	ZRXQ003T0,ZRXQ005T0, ZRXQ010T0,ZRXQ015T0 ZMQSP0D01 ZRXSP0D01

Complies with FCC part 15 Edition 2007:

"This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation".

SIGNATURE OF DECLARANT:



FULL NAME OF DECLARANT: Jean-Luc Scheid

POSITION HELD IN MANUFACTURER OR IMPORTING ORGANISATION: Quality Assurance Manager

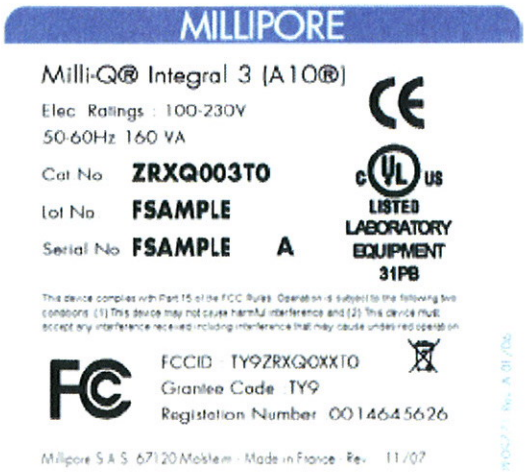
DATE OF DECLARATION: October 2007

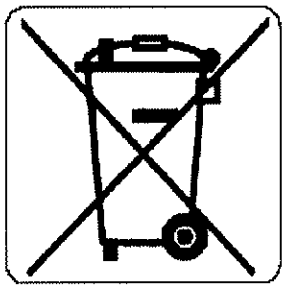
For 120V systems

In accordance with FCC requirements, the Manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

Example of Label located on the system:





Directive 2002/96 EC : For European users only

The symbol "crossed bin" on a product or its packaging indicates that the product should not be treated like household waste when discarded. Instead, the product should be disposed of at a location that handles discarded electric or electronic equipment.

Proper disposal of equipment containing electric or electronic components will help to reduce pollution effects to the environment or to human health. Proper recycling of these products helps in environmental preservation and helps to protect natural resources. For more information about recycling of products containing electric or electronic components, please contact your local recycling representative or organisation.