

We the undersigned manufacturer

Evoqua Water Technologies

10 Technology Drive

Lowell, MA, USA

Phone: (978) 441-6025 Fax: (978) 614-7058

Certify and declare under our sole responsibility that the following product(s):

<i>IP-LXM4X-3</i>	<i>IP-LXM10X-3</i>	<i>IP-LXM18X-3</i>	<i>IP-LXM24X-3</i>	<i>IP-LXM30X-3</i>
<i>IP-LXM45X-3</i>	<i>IP-LXM4Z-1</i>	<i>IP-LXM10Z-1</i>	<i>IP-LXM18Z-1</i>	<i>IP-LXM24Z-1</i>
<i>IP-LXM30Z-1</i>	<i>IP-LXM45Z-1</i>	<i>IP-LXM4HI-3</i>	<i>IP-LXM10HI-3</i>	<i>IP-LXM18HI-3</i>
<i>IP-LXM24HI-3</i>	<i>IP-LXM30HI-3</i>	<i>IP-LXM45HI-3</i>		

Manufactured for Evoqua Water Technologies at:

10 Technology Drive, Lowell, MA 01851

Conforms to the following directives

73/23/EC - Low voltage

The units conform to the essential requirements of the LV directive based on the following harmonized standard (s)

1. BS EN 60204-1: 1998 Safety of Machinery – electrical equipment of machines – Part 1: General Requirements
2. Continuity of the protective bonding circuit (Measured resistance < 160 mΩ)
3. Insulation Resistance test (> 1 MΩ)
4. Voltage test (leakage current < current limit)

The technical documentation file is located at

Evoqua Water Technologies, 10 Technology Drive, Lowell, MA, USA

The authorized representative within the community is:

Steve Willis, Evoqua Water Technologies, Global Sales Manager

PO BOX 1135, Hanslope, Milton Keynes, MK19 7ZQ, UK



Name and position of person binding the manufacturer:

Rahoul Bhagat, Quality Assurance and Document Control

11 July 2014

