

EU Declaration of Incorporation

Manufacturer's Name: Pentair Flow Technologies, LLC
Manufacturer's Address: 3545 Harbor Gateway South, Suite 103
Costa Mesa CA, 92626 USA

Declare that the partially complete machinery described below conforms to applicable health and safety requirements of Parts 1 of Annex I of Machinery Directive 2006/42/EC. This partly completed machinery must not be put into service until the equipment into which it is to be incorporated has been declared in conformity with the provisions of this directive. Confidential technical documentation has been compiled as described in Annex VII Part B of Machinery Directive 2006/42/EC and is available to European national authorities on written request. If a request is received, documentation will be transmitted either electronically or by post by the individual listed below:

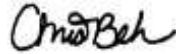
Lise Van Gorp, Marketing Coordinator
Diamantstraat 4, Herentals AN Belgium 2200
Lise.VanGorp@Pentair.com

Clauses 1.1.4, 1.1.6, 1.1.7, 1.1.8 Section 1.2, Clauses 1.3.5, 1.4.2.2, 1.4.2.3, 1.4.3, 1.5.1, 1.5.2, 1.5.3, 1.5.5, 1.5.6, 1.5.7, 1.5.11, 1.5.12, 1.5.14, 1.5.15, 1.5.16, 1.6.3. 1.7.1 through 1.7.4.2 are clauses of Machinery Directive 2006/42/EC that are not relevant or have not been met, but could be applicable and must be addressed during installation by a third party.

Description: Pentair/Shurflo Pumps
Type: Diaphragm Pumps, Motor Operated
Series Numbers: 100-XXX-XX, SLV10-XXXX, 20XX, 4XXX, 50XX, 80XX, 9325-043-XXX, Model Number 2335548

The following standards have either been referred to or been complied with in part or in full as relevant:

2014/35/EU, "Low Voltage Directive"
ANSI/UL 1004-1, "Rotating Electrical Machines - General Requirements"
ANSI/UL 840, "Insulation Coordination Including Clearances and Creepage Distances for Electrical Equipment"
CSA-C22.2 No. 100, "Motors and Generators"
CSA-C22.2 No. 0.2, "Insulation Coordination"
ANSI/UL 778, "Motor-Operated Water Pumps"
CAN/CSA-C22.2 No. 108, "Liquid Pumps"
ANSI/UL 508, "Industrial Control Equipment"
NSF/ANSI 4, "Commercial Cooking, Rethermalization and Powered Hot Food Holding and Transport Equipment"
NSF/ANSI 18, "Manual Food and Beverage Dispensing Equipment"

Name	<u>Chris Beh</u>	Position	<u>Project Engineer</u>
Signature	<u></u>	Date	<u>09SEP17</u>
Place of Signing	<u>Costa Mesa, California</u>		