

EU Declaration of Conformity

Number:	EU DoC F26Xb
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Manufacturer:	Johnson Controls Inc.
Address, City:	507 E. Michigan St. Milwaukee, WI 53202
Country:	USA
Phone number:	1-414-524-4500

Certify and declare under our sole responsibility that the following:

Description:	<p>Mechanical liquid flow switch The mechanical liquid flow switches can be used in liquid lines carrying water, sea water, swimming pool water, ethylene glycol or other liquids not harmful to the specified materials.</p> <p>Mechanical air flow switch The mechanical airflow switch detects air flow or the absence of air flow by responding only to the velocity of air movement within a duct.</p> <p>Mechanical liquid level switch The mechanical is a liquid level float switch for use in open or closed tanks where a desired liquid level has to be maintained</p>				
Product name:	F61, F62, F63, F261, F262, F263				
Brand:	Johnson Controls / PENN				
Identification:					
LIQUID FLOW				AIR FLOW	LIQUID LEVEL
F61SB-9100	F61TB-9100	F261KAH-V01C	F261KLH-V04C	F62SA-9100	F63BT-9101
F61SB-9102	F61TB-9104	F261KEH-V01C	F261MAH-V01C	F262KDH-01C	F63BT-9102
F61SB-9104	F61TB-9200	F261KFH-V01C	F261MAL-V01C		F61BT-9200
F61SB-9106	F61TD-9150	F261KLH-V01C	F261MEH-V01C		F263MAC-V01C
F61SD-9150		F261KLH-V02C	F261MFH-V01C		F263MAP-V01C
F61SD-9175		F261KLH-V03C			F263MAP-V02C

Conforms with the essential requirements of the following directives:

EMC Directive 2014 / 30 / EU	Low Voltage Directive 2014 / 35 / EU	RoHS Directive 2011 / 65 / EU
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The following harmonised standards have been applied:


EN 55014-1:2006, A1:2009,A2:2011	EN 60730-1: 14th Ed. 2010	
	EN 60730-2-15 , 2 nd Ed.	
	EN 60529:1989/A2:2013	

and therefore complies with the essential requirements and provisions of the Directives.

The Technical documentation can by the Surveillance Authorities be requested at the following Single Point of Contact address:

Company:	Johnson Controls Inc.
Address, City:	Westendhof 3, 45143 Essen
Country:	Germany

Name and position of person authorised by the manufacturer

Apr 1, 2014 Date	 Roy M Rader, Director Engineering
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