



## Declaration of Conformity

SPX FLOW US, LLC, 611 Sugar Creek Road, Delavan, WI, 53115, USA  
herewith declares that the machine

W+10/8	W+22/20	W+25/210	W+30/80	W+30/120	W+35/35
W+35/55	W+50/600	W+50/8	W+55/35	W+55/60	W+60/110
W+65/350	W+70/40	W+80/80	W+110/130		

**special models**

Wi+	Wa+	Ws+ 20/15	Ws+ 30/30	Ws+ 44/50
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has been manufactured in accordance with the EC Directive on Machinery (2006/42/ EC) with special reference to Appendix 1 of the Directive on essential safety and health requirements related to the design and manufacture of machinery and to their use in explosive atmospheres (2014/34/EU).

The company further declares that the machine has been manufactured in accordance with the harmonized standards EN ISO 12100 Safety of machinery – General principles for design – Risk assessment and risk reduction, EN 809 Pump Safety, EN 1672-2 Food processing machinery, Hygiene requirements, EN 13463-1 and EN 13463-5 Use in Potentially Explosive Atmospheres and EN 1127-1 Explosive Atmospheres.

For pump units (pump with motor on base frame), the motor complies with Directive 2014/30/EU Electromagnetic compatibility and the harmonized standards EN 50017 / EN 60079-0 Electrical apparatus for Potentially Explosive Atmospheres.

An ATEX documentation has been lodged at the Notified Body Teknologisk Institut (396), Kongsvangsallée 29, DK-8000 Aarhus C under the archive No. 2004-1-0014 A, DMW No. 1223836-14.

The application area of the pumps is restricted to the zones, temperature classes and operating conditions as specified for each order in the SPX FLOW form "ATEX - Enquiry".

Authorised person for the documentation:

SPX FLOW Technology Rosista GmbH, Frank Baumbach, Gottlieb-Daimler-Straße 13,  
D-59439 Holzwickede

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Manager Research and Development