

Date: 2013-11-19

DECLARATION OF CONFORMITY

SPX FLOW TECHNOLOGY SWEDEN AB declare under our sole responsibility that following CE marked products:

CIRCULATING PUMPS

- CM10P7-1, 12/24 V, dia 16/20 mm
- CM30P7-1, 12/24 V, dia 20 mm

to which this declaration relates are in conformity with the following standard or other normative document(s)

Electromagnetic Compatibility Directive 2004/108/EC

EN55014-1:2006 Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus – Part 1: Emission

EN55014-2:1997+A1:2001 Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus – Part 2: Immunity

EN61000-6-3:2007: Electromagnetic compatibility (EMC) – Part 6-3: Generic standards – Emission standard for residential, commercial and light-industrial environments

Recreational Craft Directive 94/25/EEC

ISO 8846: 1990/Electrical devices - Protection against ignition of surrounding flammable gases

ISO 10133: 1994/Electrical systems - Extra low-voltage DC installations

2004/104/EC:2004 Annex I, Paragraph 6.5, 6.6, 6.8 and 6.9

Örebro, November 19th 2013



Michael Strålman
Managing Director

SPX FLOW TECHNOLOGY SWEDEN AB
NASTAGATAN 19
P.O. BOX 1436
SE-701 14 ÖREBRO
SWEDEN

TEL | +46 | (0)19 21 83 00
FAX | +46 | (0)19 27 23 72

johnson-pump.marine@spx.com

www.spx.com

Date: 2013-11-19

DECLARATION OF CONFORMITY

SPX FLOW TECHNOLOGY SWEDEN AB declare under our sole responsibility that following CE marked products:

CIRCULATING PUMPS

- CM90P7-1, 12/24 V, dia 38 mm

to which this declaration relates are in conformity with the following standard or other normative document(s)

Electromagnetic Compatibility Directive 2004/108/EC

EN55014-1:2006 Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus – Part 1: Emission

EN55014-2:1997+A1:2001 Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus – Part 2: Immunity

EN61000-6-3:2007: Electromagnetic compatibility (EMC) – Part 6-3: Generic standards – Emission standard for residential, commercial and light-industrial environments

Recreational Craft Directive 94/25/EEC

ISO 8846: 1990/Electrical devices - Protection against ignition of surrounding flammable gases

ISO 10133: 1994/Electrical systems - Extra low-voltage DC installations

2004/104/EC:2004 Annex I, Paragraph 6.5, 6.6, 6.8 and 6.9

Örebro, November 19th 2013



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Managing Director

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SPX FLOW TECHNOLOGY SWEDEN AB declare under our sole responsibility that following CE marked products:

CIRCULATING PUMPS

- C010P5-1, 12/24 V, dia 16/19 mm
- C030P5-1, 12/24 V, dia 19 mm


to which this declaration relates are in conformity with the following standard or other normative document(s)

Electromagnetic Compatibility Directive 89/336/EEC

EN55014-1: 1993/A:1997 /Radio disturbance

**Directive 72/245/EEC, as last amended by Directive 95/54/EC –
Radio interference (electromagnetic compatibility)**

Örebro, November 19th 2013



Michael Strålman
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Date: 2013-11-19

DECLARATION OF CONFORMITY

SPX FLOW TECHNOLOGY SWEDEN AB declare under our sole responsibility that following CE marked products:

CIRCULATING PUMP

- C090P5-1, 12/24 V, dia 38 mm

to which this declaration relates is in conformity with the following standard or other normative document(s)

Electromagnetic Compatibility Directive 2004/108/EC

EN55014-1:2006 Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus – Part 1: Emission

EN55014-2:1997+A1:2001 Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus – Part 2: Immunity

EN61000-6-3:2007: Electromagnetic compatibility (EMC) – Part 6-3: Generic standards – Emission standard for residential, commercial and light-industrial environments

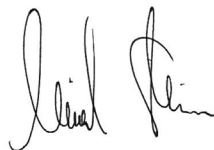
Recreational Craft Directive 94/25/EEC

ISO 8846: 1990/Electrical devices - Protection against ignition of surrounding flammable gases

ISO 10133: 1994/Electrical systems - Extra low-voltage DC installations

2004/104/EC:2004 Annex I, Paragraph 6.5, 6.6, 6.8 and 6.9

Örebro, November 19th 2013



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Date: 2013-11-19

DECLARATION OF CONFORMITY

SPX FLOW TECHNOLOGY SWEDEN AB declare under our sole responsibility that following CE marked products:

MACERATOR PUMP

- TA3P10-19, 12/24 V

Manufactured by:

JOHNSON PUMP OF AMERICA, INC
1625 Hunter Road, Suite B
Hanover Park, IL 60133
USA

to which this declaration relates is in conformity with the following standard or other normative document(s)

Electromagnetic Compatibility Directive 89/336/EEC
EN55014-1: 2000/Radio disturbance

Recreational Craft Directive 94/25/EEC
ISO 8846: 1990/Electrical devices - Protection against ignition of surrounding flammable gases
ISO 10133: 2000/Electrical systems - Extra low-voltage DC installations

Örebro, November 19th 2013

Michael Strålman
Managing Director

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www.spx.com

Date: 2015-03-09

DECLARATION OF CONFORMITY

SPX FLOW TECHNOLOGY SWEDEN AB declare under our sole responsibility that following CE marked products:

SUBMERSIBLE BILGE PUMPS

- Bilge Mate
- L350-12 V
- L450-12 V
- L550-12 V
- L650-12 V
- L650-24 V
- L750-12 V
- L750-24 V
- L120-12/24 V
- L1600-12/24 V
- L2200-12/24 V
- L4000-12/24 V
- L550 LB - 800 GPH, 12V
- L750 LB - 1150 GPH, 12V
- L450 Duo -12 V
- L550 Duo -12 V
- L650 Duo -12 V
- L650 Duo -24 V
- L750 Duo -12 V
- L750 Duo -24 V
- L450 Ultima Combo -12 V
- L550 Ultima Combo -12 V
- L650 Ultima Combo -12 V
- L650 Ultima Combo -24 V
- L750 Ultima Combo -12 V
- L750 Ultima Combo -24 V

Manufactured by:

JOHNSON PUMP OF AMERICA, INC
1625 Hunter Road, Suite B
Hanover Park, IL 60133
USA

to which this declaration relates are in conformity with the following standards or other normative document(s)

Electromagnetic Compatibility Directive 89/336/EEC

EN55014-1: 1993/A:1997 /Radio disturbance

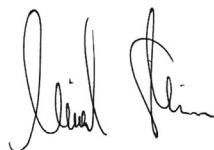
Recreational Craft Directive 94/25/EEC

ISO 8846: 1990/Electrical devices - Protection against ignition of surrounding flammable gases

ISO 8849: 1990/Electrically operated bilge pumps

ISO 10133: 1994/Electrical systems - Extra low-voltage DC installations

Örebro, March 9th 2015



Michael Strålman
Managing Director

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www.spx.com



Date: 2013-11-19

DECLARATION OF CONFORMITY

SPX FLOW TECHNOLOGY SWEDEN AB declare under our sole responsibility that following CE marked products:

SUBMERSIBLE BILGE PUMPS

- Ultima Bilge 600 GPH
- Ultima Bilge 800 GPH
- Ultima Bilge 1000 GPH
- Ultima Bilge 1250 GPH

Manufactured by:

JOHNSON PUMP OF AMERICA, INC
1625 Hunter Road, Suite B
Hanover Park, IL 60133
USA

to which this declaration relates are in conformity with the following standards or other normative document(s)

Electromagnetic Compatibility Directive 89/336/EEC

EN55014-1: 1993/A:1997 /Radio disturbance

Recreational Craft Directive 94/25/EEC

ISO 8846: 1990/Electrical devices - Protection against ignition of surrounding flammable gases

ISO 8849: 1990/Electrically operated bilge pumps

ISO 10133: 1994/Electrical systems - Extra low-voltage DC installations

Örebro, November 19th 2013

Michael Strålman
Managing Director

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Date: 2013-11-19

DECLARATION OF CONFORMITY

SPX FLOW TECHNOLOGY SWEDEN AB declare under our sole responsibility that following CE marked products:

- Float Switch AS888
- Electronic Float Switch
- Ultima Switch 12/24V
- Bilge Alert 12/24V

to which this declaration relates can be used along following Bilge Pumps:

- Bilge Mate
- L350-12 V
- L450-12 V
- L550-12 V
- L650-12 V
- L650-24 V
- L750-12 V
- L750-24 V
- L120-12/24 V
- L1600-12/24 V
- L2200-12/24 V
- L4000-12/24 V

Switches and Bilge Pumps are manufactured by:

JOHNSON PUMP OF AMERICA, INC
1625 Hunter Road, Suite B
Hanover Park, IL 60133
USA

A single switch is in conformity with the following standard or other normative document(s)

Recreational Craft Directive 94/25/EEC

ISO 8846: 1990/Electrical devices - Protection against ignition of surrounding flammable gases

A switch used with a Bilge Pump according to above is also in conformity with the following standard or other normative documents:

Electromagnetic Compatibility Directive 89/336/EEC

EN55014-1: 1993/A:1997 /Radio disturbance

Örebro, November 19th 2013

Michael Strålman
Managing Director

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www.spx.com



Date: 2013-11-19

DECLARATION OF CONFORMITY

SPX FLOW TECHNOLOGY SWEDEN AB declare under our sole responsibility that following CE marked products:

IMPELLER PUMP
▪ F5B-19, 12/24 V

to which this declaration relates is in conformity with the following standard or other normative document(s)

Recreational Craft Directive 94/25/EEC

ISO 8846: 1990/Electrical devices – Protection against ignition of surrounding flammable gases

Electromagnetic Compatibility Directive 89/336/EEC

EN55014: 1993/Radio Disturbance

Örebro, November 19th 2013

Michael Strålman
Managing Director

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www.spx.com

Date: 2013-11-19

DECLARATION OF CONFORMITY

SPX FLOW TECHNOLOGY SWEDEN AB declare under our sole responsibility that following CE marked products:

IMPELLER PUMP

- F2P10-19, 12/24 V
- F3B-19/-1907, 12/24 V
- F38B-19, 12/24 V
- F4B-19/-1907, 12/24 V
- F4B-11 Ultra Ballast

to which this declaration relates is in conformity with the following standards or other normative document(s)

Electromagnetic Compatibility Directive 89/336/EEC

EN55014-1: 2000+A1: 2001+A2: 2002:1997 /Radio disturbance


Recreational Craft Directive 94/25/EEC

ISO 8846: 1990/Electrical devices - Protection against ignition of surrounding flammable gases

ISO 8849: 2003/Electrically operated bilge pumps

ISO 10133: 2001/Electrical systems - Extra low-voltage DC installations

Örebro, November 19th 2013



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Managing Director

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Date: 2013-11-19

DECLARATION OF CONFORMITY

SPX FLOW TECHNOLOGY SWEDEN AB declare under our sole responsibility that following CE marked products:

WATER PRESSURE SYSTEM PUMPS

- Aqua Jet WPS 2.9 12/24V
- Aqua Jet WPS 3.5 12/24V
- Aqua Jet WPS 4.0 12/24V
- Aqua Jet WPS 5.2 12/24V
- Aqua Jet WPS 2.9 UNO MAX 12/24V
- Aqua Jet WPS 5.2 UNO 12/24V
- Aqua Jet WPS 10.4 DUO 12/24V

to which this declaration relates is in conformity with the following standard(s) or other normative document(s)

Recreational Craft Directive 94/25/EEC

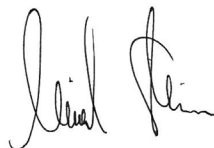
ISO 8846: 1990/Electrical devices – Protection against ignition of surrounding flammable gases

ISO10133: 1994/Electrical systems – Extra low-voltage DC installations

Electromagnetic Compatibility Directive 89/336/EEC

EN55014-1: 1993/A1:1997 / Radio disturbance

Örebro, November 19th 2013



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www.spx.com

Date: 2013-11-19

DECLARATION OF CONFORMITY

SPX FLOW TECHNOLOGY SWEDEN AB declare under our sole responsibility that following CE marked products:

WATER PRESSURE SYSTEM PUMPS

- Aqua Jet WPS 3.4 12/24V
- Aqua Jet WPS 5.0 12/24V
- Aqua Jet WPS 3.4 UNO 12/24V
- Aqua Jet WPS 2.4 UNO MAX 12/24V
- Aqua Jet WPS 3.4 UNO MAX 12/24V
- Aqua Jet WPS 5.0 UNO 12/24V
- Aqua Jet WPS 10.0 DUO 12/24V

to which this declaration relates is in conformity with the following standard(s) or other normative document(s)

Recreational Craft Directive 94/25/EEC

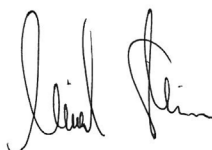
ISO 8846: 1990/Electrical devices – Protection against ignition of surrounding flammable gases

ISO10133: 1994/Electrical systems – Extra low-voltage DC installations

Electromagnetic Compatibility Directive 89/336/EEC

EN55014-1: 1993/A1:1997 / Radio disturbance

Örebro, November 19th 2013



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Managing Director

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Date: 2013-11-19

DECLARATION OF CONFORMITY

SPX FLOW TECHNOLOGY SWEDEN AB declare under our sole responsibility that following CE marked products:

WATER PRESSURE SYSTEM PUMPS

- Aqua Jet WPS 2.4 12/24V

to which this declaration relates is in conformity with the following standard(s) or other normative document(s)

Recreational Craft Directive 94/25/EEC

ISO 8846: 1990/Electrical devices – Protection against ignition of surrounding flammable gases

ISO10133: 1994/Electrical systems – Extra low-voltage DC installations

Electromagnetic Compatibility Directive 89/336/EEC

EN55014-1: 1993/A1:1997 / Radio disturbance

Örebro, November 19th 2013

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Date: 2013-11-19

DECLARATION OF CONFORMITY

SPX FLOW TECHNOLOGY SWEDEN AB declare under our sole responsibility that following CE marked products:

WASH DOWN SYSTEM PUMPS

- Aqua Jet WD 3.4, 12V
- Aqua Jet WD 5.0, 12V

to which this declaration relates are in conformity with the following standard or other normative document(s)

Recreational Craft Directive 94/25/EEC

ISO 8846: 1990/Electrical devices – Protection against ignition of surrounding flammable gases

ISO 10133: 1994/Electrical systems – Extra low-voltage DC installations

Electromagnetic Compatibility Directive 89/336/EEC

EN55014: 1993/Radio Disturbance

Örebro, November 19th 2013

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Date: 2013-11-19

DECLARATION OF CONFORMITY

SPX FLOW TECHNOLOGY SWEDEN AB declare under our sole responsibility that following CE marked products:

WASH DOWN SYSTEM PUMPS

- Aqua Jet WD 2.9, 12V/24V
- Aqua Jet WD 5.2, 12V/24V

to which this declaration relates are in conformity with the following standard or other normative document(s)

Recreational Craft Directive 94/25/EEC

ISO 8846: 1990/Electrical devices – Protection against ignition of surrounding flammable gases

ISO 10133: 1994/Electrical systems – Extra low-voltage DC installations

Electromagnetic Compatibility Directive 89/336/EEC

EN55014: 1993/Radio Disturbance

Örebro, November 19th 2013



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Date: 2013-11-19

DECLARATION OF CONFORMITY

SPX FLOW TECHNOLOGY SWEDEN AB declare under our sole responsibility that following CE marked products:

AquaT™ Marine Toilets

- AquaT™ Silent Electric Toilet, 12V/24V
- AquaT™ Premium toilet, 12V/24V

to which this declaration relates are in conformity with the following standard or other normative document(s)

Recreational Craft Directive 94/25/EEC

ISO 8846: 1990/Electrical devices – Protection against ignition of surrounding flammable gases

Electromagnetic Compatibility Directive 89/336/EEC

EN55014: 1993/Radio Disturbance

Örebro, November 19th 2013

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Date: 2013-11-19

DECLARATION OF CONFORMITY

SPX FLOW TECHNOLOGY SWEDEN AB declare under our sole responsibility that following CE marked products:

Grey Water Tank

09-13384 GREY WATER TANK CPL

to which this declaration relates are in conformity with the following standard or other normative document(s)

Recreational Craft Directive 94/25/EEC

ISO 8849: 2003 Electrically operated bilge pumps Marine

ISO 10133: 2001/Electrical systems - Extra low-voltage DC installations

Örebro, November 19th 2013

Michael Strålman
Managing Director

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Date: 2013-11-19

DECLARATION OF CONFORMITY

SPX FLOW TECHNOLOGY SWEDEN AB declare under our sole responsibility that following CE marked products:

Viking Power 16

- 10-13350-01 VIKING POWER 16 / WWP 15 12V
- 10-13350-02 VIKING POWER 16 / WWP 15 24V
- 10-13350-03 VIKING POWER 16 / WWP 15 12V
- 10-13350-04 VIKING POWER 16 / WWP 15 24V
- 10-13350-05 VIKING POWER 16 / WWP 15 12V
- 10-13350-06 VIKING POWER 16 / WWP 15 12V
- 10-13350-07 VIKING POWER 16 / WWP 15 24V

to which this declaration relates are in conformity with the following standard or other normative document(s)

Recreational Craft Directive 94/25/EEC

ISO8849: 2003 Electrically operated bilge pumps

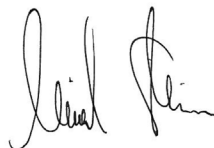
ISO 8846: 1990/Electrical devices -Protection against ignition of surrounding flammable gases

EN ISO 10133: 2001/Electrical systems - Extra low-voltage DC installations

Electromagnetic Compatibility Directive 89/336/EEC

EN55014: 2000/Radio Disturbance

Örebro, November 19th 2013



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Date: 2013-11-19

DECLARATION OF CONFORMITY

SPX FLOW TECHNOLOGY SWEDEN AB declare under our sole responsibility that following CE marked products:

Viking Power 32

- 10-13373-01 VIKING POWER 32 / WWP 12V BULK
- 10-13373-02 VIKING POWER 32 / WWP 24V BULK
- 10-13373-03 VIKING POWER 32 / WWP 12V
- 10-13373-04 VIKING POWER 32 / WWP 24V
- 10-13373-05 VIKING POWER VACUUM 12V BULK
- 10-13373-06 VIKING POWER VACUUM 24V BULK
- 10-13373-07 VIKING POWER VACUUM 12V
- 10-13373-08 VIKING POWER VACUUM 24V

to which this declaration relates are in conformity with the following standard or other normative document(s)

Recreational Craft Directive 94/25/EEC

ISO8849: 2003 Electrically operated bilge pumps


ISO 8846: 1990/Electrical devices -Protection against ignition of surrounding flammable gases

EN ISO 10133: 2001/Electrical systems - Extra low-voltage DC installations

Electromagnetic Compatibility Directive 89/336/EEC

EN55014: 2000/Radio Disturbance

Örebro, November 19th 2013



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Date: 2013-11-19

DECLARATION OF CONFORMITY

SPX FLOW TECHNOLOGY SWEDEN AB declare under our sole responsibility that following CE marked products:

AirV Radial Blowers

- 80-47416-01 AirV 3-280 Flange Mount, 12V 280 m³ per hour / 163 cfm
- 80-47416-02 AirV 3-280 Flange Mount, 24V 280 m³ per hour / 163 cfm
- 80-47417-01 AirV 4-550 Flange Mount, 12V 550 m³ per hour / 324 cfm
- 80-47417-02 AirV 4-550 Flange Mount, 24V 550 m³ per hour / 324 cfm
- 80-47418-01 AirV 4-750 Flange Mount, 12V 750 m³ per hour / 441 cfm
- 80-47418-02 AirV 4-750 Flange Mount, 24V 750 m³ per hour / 441 cfm
- 80-47419-02 AirV 4-1000 Flange Mount, 24V 1000 m³ per hour / 589 cfm
- 80-47420-01 AirV 4-550 Flex Mount, 12V 550 m³ per hour / 324 cfm
- 80-47420-02 AirV 4-550 Flex Mount, 24V 550 m³ per hour / 324 cfm
- 80-47421-01 AirV 4-750 Flex Mount, 12V 750 m³ per hour / 441 cfm
- 80-47421-02 AirV 4-750 Flex Mount, 24V 750 m³ per hour / 441 cfm
- 80-47422-02 AirV 4-1000 Flex Mount, 24V 1000 m³ per hour / 589 cfm

to which this declaration relates are in conformity with the following standard or other normative document(s)

Electromagnetic Compatibility Directive 2004/108/EC

EN55014-1:2006 Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus – Part 1: Emission

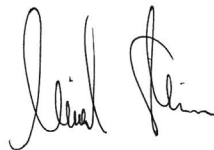
2003/44EC Recreational Craft Directive

ISO 9097:1991 Marine (Small craft, Electrical fans)

ISO 8846:1990 (Ignition protection)

ISO 10133:2000 (Electrical systems)

Örebro, November 19th 2013



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