



EU Declaration of Conformity

We, the manufacturer,

**Emerson
Fisher Controls International LLC
205 South Center Street
Marshalltown, Iowa 50158 USA**

declare under our sole responsibility that the following products considered as,

**Non-electrical instrumentation
(pneumatic – positioners, controllers, transmitters, volume boosters, and switches)**

to which this declaration relates, is in conformity with the provisions of the following European Community Directives, including the latest amendments, as shown in the attached schedule.

Assumption of conformity is based on the application of the harmonized standards and, when applicable or required, a European Community Notified Body certification, as shown in the attached schedule.


Thomas Brandau
Vice President – Instrument Business Unit
Marshalltown, Iowa 50158

1-July-2022

Date

European Contact

Emerson | Group Services SAS | Rue Paul-Baudry | B.P. 10150 | 68701 Cernay Cedex France

ATEX Directive – 2014/34/EU (Applicable only if this mark  appears on the product)

Non-electrical instrumentation – **Group II Category 2 GD**

Equipment is marked as follows:

CE  **II 2 G D TX X** **Ex h IIC Tx x Gb**
Ex h IIC Tx x Db

Standards used: EN ISO 80079-36:2016, EN ISO 80079-37:2016, EN 1127-1:2019

The Technical Documentation has been submitted and retained by the Notified Body:

SGS Fimko Oy – Notified Body Number: 0598

P.O. Box 30 (Särkiniementie 3)

Helsinki, 00211

Finland

PED Directive – 2014/68/EU

Declaration of SEP

Models: Non-electrical instrumentation (pneumatic – positioners, controllers, transmitters, volume boosters, and switches)

The above equipment was designed and manufactured in accordance with Sound Engineering Practice (SEP) and is in compliance with Article 4 paragraph 3 of the PED Directive. Therefore, the equipment cannot bear the CE mark related to PED compliance. However, the equipment *may* bear the CE mark to indicate compliance with *other* applicable EU Directives.



EU Declaration of Conformity

We, the manufacturer,

**Emerson
Fisher Controls International LLC
205 South Center Street
Marshalltown, Iowa 50158 USA**

declare under our sole responsibility that the following product(s);

**Digital Valve Controllers
DVC6005, DVC6005F, DVC6015, DVC6025, DVC6035
DVC6200, DVC6200S, DVC6200F, DVC6200FS, DVC6200P, DVC6200PS
DVC6205, DVC6205F, DVC6205P, DVC6215, DVC6215NA**

to which this declaration relates, is in conformity with the provisions of the following European Community Directives, including the latest amendments, as shown in the attached schedule.

Assumption of conformity is based on the application of the harmonized standards and, when applicable or required, a European Community Notified Body certification, as shown in the attached schedule.

Chad Engle
Director – Product Design Compliance
Marshalltown, Iowa 50158

19-June-2024

Date

European Contact

Emerson | Group Services SAS | Rue Paul-Baudry | B.P. 10150 | 68701 Cernay Cedex France

EMC Directive – 2014/30/EU

Models: All

EN 61326-1:2013

RoHS Directive – 2011/65/EU

Declaration of Exclusion

Models: All

The above equipment is excluded from the scope of this directive per Article 2, Paragraph 4, part C. Therefore the equipment cannot bear the CE mark related to RoHS compliance. However, the equipment may bear the CE mark to indicate compliance with other applicable EU directives.

PED Directive – 2014/68/EU

Declaration of SEP

Models: DVC6005, DVC6005F, DVC6200, DVC6200S, DVC6200F, DVC6200FS, DVC6200P, DVC6200PS, DVC6205, DVC6205F, DVC6205P

The above equipment was designed and manufactured in accordance with Sound Engineering Practice (SEP) and is in compliance with Article 4 paragraph 3 of the PED Directive. Therefore the equipment cannot bear the CE mark related to PED compliance. However, the equipment *may* bear the CE mark to indicate compliance with *other* applicable EU Directives.

ATEX Directive – 2014/34/EU (Applicable only if this mark appears on the product)

Certificate – **SIRA19ATEX1241X Group II Category 1 GD** Intrinsically Safe, Dust

HART – HW2 without I/O Package

DVC6005, DVC6200, DVC6200S, DVC6205

Ex ia IIC T5(Ta ≤ 80°C), T6(Ta ≤ 74°C) Ga

DVC6005, DVC6200, DVC6200S, DVC6205

Ex ia IIIC T91°C(Ta ≤ 80°C) / T85°C(Ta ≤ 74°C) Da

HART – HW2 with I/O Package

DVC6005, DVC6200, DVC6200S, DVC6205

Ex ia IIC or IIB T5(Ta ≤ 80°C), T6(Ta ≤ 61°C) Ga

Ex ia IIIC T104°C(Ta ≤ 80°C) / T85°C(Ta ≤ 61°C) Da

FIELDBUS & PROFIBUS

DVC6005F, DVC6200F, DVC6200FS, DVC6200P, DVC6200PS, DVC6205F, DVC6205P

Ex ia IIC T4(Ta ≤ 80°C), T5(Ta ≤ 77°C), T6(Ta ≤ 62°C) Ga

Ex ia IIIC T103°C(Ta ≤ 80°C) / T100°C(Ta ≤ 77°C) / T85°C(Ta ≤ 62°C) Da

FEEDBACK ASSEMBLY

DVC6015, DVC6025, DVC6035

Ex ia IIC T4(Ta ≤ 125°C), T5(Ta ≤ 95°C), T6(Ta ≤ 80°C) Ga

Ex ia IIIC T146°C(Ta ≤ 125°C) / T135°C(Ta ≤ 114°C) / T100°C(Ta ≤ 79°C) / T85°C(Ta ≤ 64°C) Da

DVC6215 – Excludes Dust

Ex ia IIC T4(Ta ≤ 125°C), T5(Ta ≤ 95°C), T6(Ta ≤ 80°C) Ga

Standards used: EN IEC 60079-0: 2018, EN 60079-11: 2012

Certificate – **SIRA19ATEX1241X Group II Category 2 GD** Flameproof, Dust by Enclosure

DVC6005, DVC6005F, DVC6200, DVC6200F, DVC6200P, DVC6200S, DVC6200FS, DVC6200PS, DVC6205,
DVC6205F, DVC6205P

Ex db IIC T5($T_a \leq 80^\circ\text{C}$), T6($T_a \leq 75^\circ\text{C}$) Gb

DVC6015, DVC6025, DVC6035, DVC6215, DVC6215NA

Ex db IIC T4($T_a \leq 125^\circ\text{C}$), T5($T_a \leq 95^\circ\text{C}$), T6($T_a \leq 80^\circ\text{C}$) Gb

DVC6200, DVC6200S, DVC6200F, DVC6200FS, DVC6200P, DVC6200PS

Ex tb IIIC T88°C Db

Standards used: EN IEC 60079-0: 2018, EN 60079-1:2014, EN 60079-31:2014

Certificate – **SIRA19ATEX4242X Group II Category 3 G** Type n and Increased Safety

DVC6005, DVC6005F, DVC6200, DVC6200F, DVC6200P, DVC6200S, DVC6200FS, DVC6200PS, DVC6205,
DVC6205F, DVC6205P

Ex nC IIC T5($T_a \leq 80^\circ\text{C}$), T6($T_a \leq 75^\circ\text{C}$) Gc

DVC6015, DVC6025, DVC6035, DVC6215

Ex ec IIC T4($T_a \leq 125^\circ\text{C}$), T5($T_a \leq 95^\circ\text{C}$), T6($T_a \leq 80^\circ\text{C}$) Gc

Standards used: EN IEC 60079-0: 2018, EN 60079-15: 2019, EN IEC 60079-7: 2015 +A1: 2018

ATEX Notified Body for EC-Type Examination Certificate(s)

CSA Group Netherlands B.V. – Notified Body Number: 2813

Utrechtseweg 310, Building B42

6812AR Arnhem

The Netherlands

ATEX Notified Body for Quality Assurance

SGS Fimko Oy – Notified Body Number: 0598

P.O. Box 30 (Särkiniementie 3)

Helsinki, 00211

Finland

EU Declaration of Conformity

We, the manufacturer,

**Emerson
Fisher Controls International LLC
205 South Center Street
Marshalltown, Iowa 50158 USA**

declare under our sole responsibility that the following product(s);

**Electro-pneumatic Converters
3622, 3722 582i
Electro-pneumatic Transducer
646
Electro-pneumatic Positioner
3661**

to which this declaration relates, is in conformity with the provisions of the following European Community Directives, including the latest amendments, as shown in the attached schedule.

Assumption of conformity is based on the application of the harmonized standards and, when applicable or required, a European Community Notified Body certification, as shown in the attached schedule.



Chad Engle
Director – Product Design Compliance
Marshalltown, Iowa 50158

19-June-2024

Date

European Contact

Emerson | Group Services SAS | Rue Paul-Baudry | B.P. 10150 | 68701 Cernay Cedex France

EMC Directive – 2014/30/EU

Models: All

EN IEC 61326-1:2021

RoHS Directive – 2011/65/EU

Declaration of Exclusion

Models: All

The above equipment is excluded from the scope of this directive per Article 2, Paragraph 4, part C. Therefore the equipment cannot bear the CE mark related to RoHS compliance. However, the equipment may bear the CE mark to indicate compliance with other applicable EU directives.

PED Directive – 2014/68/EU

Declaration of SEP

Models: 3622, 3722, 582i, 646, 3661

The above equipment was designed and manufactured in accordance with Sound Engineering Practice (SEP) and is in compliance with Article 4 paragraph 3 of the PED Directive. Therefore the equipment cannot bear the CE mark related to PED compliance. However, the equipment *may* bear the CE mark to indicate compliance with *other* applicable EU Directives.

ATEX Directive – 2014/34/EU (Applicable only if this mark appears on the product)

Certificate – **LCIE03ATEX6001X – Group II Category 1 GD** – Intrinsically Safe & Dust

3622, 3722

Ex ia IIC T4(Ta ≤ 82°C), T5(Ta ≤ 62°C), T6(Ta ≤ 47°C) Ga

Ex ia IIIC T120°C(Ta ≤ 82°C) / T100°C(Ta ≤ 62°C) / T85°C(Ta ≤ 47°C) Da, IP64

582i

Ex ia IIC T4(Ta ≤ 71°C), T5(Ta ≤ 62°C), T6(Ta ≤ 47°C) Ga

Ex ia IIIC T109°C(Ta ≤ 71°C) / T100°C(Ta ≤ 62°C) / T85°C(Ta ≤ 47°C) Da, IP64

646

Ex ia IIC T4(Ta ≤ 71°C), T5(Ta ≤ 40°C) Ga

Ex ia IIIC T155°C(Ta ≤ 71°C) / T124°C(Ta ≤ 40°C) Da, IP64

3661 – Excludes Dust

Ex ia IIC T4(Ta ≤ 82°C), T5(Ta ≤ 62°C), T6(Ta ≤ 47°C) Ga

Standards used: EN60079-0:2012, EN60079-11:2012

Certificate – **KEMA04ATEX2137X – Group II Category 2 GD** – Flameproof & Dust

582i, 646

Ex d IIC T6(Ta ≤ 71°C) Gb

Ex tb IIIC T74°C(Ta ≤ 71°C) Db

3622, 3722

Ex d IIC T5(Ta ≤ 82°C) Gb

Ex tb IIIC T82°C(Ta ≤ 79°C) Db

Standards used: EN60079-0:2012, EN60079-1:2007, EN60079-31:2009

Note: The standards EN60079-1:2007 and EN60079-31:2009 are no longer harmonized. The requirements of these standards have been checked against the harmonized standards EN60079-1:2014 and EN60079-31:2014 and there were no major technical changes affecting the latest technical knowledge for the products listed above.

Certificate – **LCIE03ATEX6002X** – **Group II Category 3 GD** – Type n & Dust

3622, 3722

Ex nA IIC T6(Ta ≤ 82°C) Gc

Ex tc IIIC T85°C(Ta ≤ 82°C) Dc, IP64

582i

Ex nA IIC T6(Ta ≤ 71°C) Gc

Ex tc IIIC T85°C(Ta ≤ 71°C) Dc, IP64

646

Ex nA IIC T6(Ta ≤ 71°C) Gc

Ex tc IIIC T85°C(Ta ≤ 71°C) Dc, IP64

3661 – Excludes Dust

Ex nA IIC T6(Ta ≤ 82°C) Gc

Standards used: EN60079-0:2012, EN60079-15:2010, EN60079-31:2009

Note: The standard EN60079-31:2009 is no longer harmonized. The requirements of this standard have been checked against the harmonized standard EN60079-31:2014 and there were no major technical changes affecting the latest technical knowledge for the products listed above.

ATEX Notified Body for EC-Type Examination Certificate(s)

LCIE – Laboratoire Central des Industries Electriques – Notified Body Number: 0081

33 Avenue du General Leclerc BP 8

F92233 Fontenay-aux-Roses cedex

France

DEKRA Certification B.V. – Notified Body Number: 0344

Utrechtseweg 310

6812 AR Arnhem

P.O. Box 5185

6802 ED Arnhem

The Netherlands

ATEX Notified Body for Quality Assurance

SGS Fimko Oy – Notified Body Number: 0598

P.O. Box 30 (Särkiniementie 3)

Helsinki, 00211

Finland

EU Declaration of Conformity

We, the manufacturer,

**Emerson
Fisher Controls International LLC
205 South Center Street
Marshalltown, Iowa 50158 USA**

declare under our sole responsibility that the following product(s);

**Position Transmitter
4210, 4211, 4221, 4215, 4220, 4221, 4222**

to which this declaration relates, is in conformity with the provisions of the following European Community Directives, including the latest amendments, as shown in the attached schedule.

Assumption of conformity is based on the application of the harmonized standards and, when applicable or required, a European Community Notified Body certification, as shown in the attached schedule.



Michael McCarty
Vice President – Instrument Business Unit
& Advanced Research
Marshalltown, Iowa 50158

3-August-2020

Date

European Contact

Emerson | Group Services SAS | Rue Paul-Baudry | B.P. 10150 | 68701 Cernay Cedex France

EMC Directive – 2014/30/EU

Models: All
EN 61326-1:2013

RoHS Directive – 2011/65/EU

Declaration of Exclusion

Models: All

The above equipment is excluded from the scope of this directive per Article 2, Paragraph 4, part C. Therefore the equipment cannot bear the CE mark related to RoHS compliance. However, the equipment may bear the CE mark to indicate compliance with other applicable EU directives.

ATEX Directive – 2014/34/EU (Applicable only if this mark appears on the product)

Certificate – **LCIE03ATEX6220X – Group II Category 1 GD** – Intrinsically Safe & Dust
4211, 4221

Ex ia IIC T4(Ta ≤ 71°C), T5(Ta ≤ 40°C) Ga
Ex ia IIIC T106 °C, Ex ia IIIC T75 °C (Tamb ≤ +40°C) Da
Ex ta IIIC T100°C, T69°C(Tamb ≤ +40°C) Da, IP66

Standards used: EN60079-0:2012 + A11:2013, EN60079-11:2012, EN60079-31:2014

Certificate – **SIRA11ATEX1344 – Group II Category 2 GD** – Flameproof & Dust
4210, 4211, 4212, 4215, 4220, 4221, 4222

Ex db IIC T5(Ta ≤ 71°C), T6(Ta ≤ 56°C) Gb
Ex tb IIIC T72°C(-20°C ≤ Ta ≤ 56°C) Db, IP66

Standards used: EN60079-0/A11:2013, EN60079-1:2014, EN60079-31:2014

Certificate – **LCIE03ATEX6219 – Group II Category 3 GD** – Type n & Dust
4211, 4221

Ex nA IIC T4Gc
Ex tc IIIC T81°C Dc, IP66

Standards used: EN60079-0:2012 + A11: 2013, EN60079-15:2010, EN60079-31:2014

ATEX Notified Body for EC-Type Examination Certificate(s)

LCIE – Laboratoire Central des Industries Electriques – Notified Body Number: 0081
33 Avenue du General Leclerc BP 8
F92233 Fontenay-aux-Roses cedex
France

CSA Group Netherlands B.V. – Notified Body Number: 2813
Utrechtseweg 310, Building B42
6812AR Arnhem
The Netherlands

ATEX Notified Body for Quality Assurance

SGS Fimko Oy – Notified Body Number: 0598
P.O. Box 30 (Särkiniementie 3)
Helsinki, 00211
Finland

EU Declaration of Conformity

We, the manufacturer,

**Emerson
Fisher Controls International LLC
205 South Center Street
Marshalltown, Iowa 50158 USA**

declare under our sole responsibility that the following product(s);

**Electro-pneumatic Transducer
846**

to which this declaration relates, is in conformity with the provisions of the following European Community Directives, including the latest amendments, as shown in the attached schedule.

Assumption of conformity is based on the application of the harmonized standards and, when applicable or required, a European Community Notified Body certification, as shown in the attached schedule.



Thomas Brandau
Vice President – Instrument Business Unit
Marshalltown, Iowa 50158

11-November-2022

Date

European Contact

Emerson Process Management | Group Services SAS | Rue Paul-Baudry | B.P. 10150 | 68701 Cernay Cedex France

EMC Directive – 2014/30/EU

Models: All
EN 61326-1:2013

RoHS Directive – 2011/65/EU

Declaration of Exclusion
Models: All

The above equipment is excluded from the scope of this directive per Article 2, Paragraph 4, part C. Therefore the equipment cannot bear the CE mark related to RoHS compliance. However, the equipment may bear the CE mark to indicate compliance with other applicable EU directives.

PED Directive – 2014/68/EU

Declaration of SEP
Models: 846

The above equipment was designed and manufactured in accordance with Sound Engineering Practice (SEP) and is in compliance with Article 4 paragraph 3 of the PED Directive. Therefore the equipment cannot bear the CE mark related to PED compliance. However, the equipment *may* bear the CE mark to indicate compliance with *other* applicable EU Directives.

ATEX Directive – 2014/34/EU (Applicable only if this mark appears on the product)

Certificate – **LCIE03ATEX6298X – Group II Category 1 GD** – Intrinsically Safe & Dust
846

Ex ia IIC T4(Ta ≤ 80°C), T5(Ta ≤ 40°C) Ga

Ex ia IIIC T90°C(Ta ≤ 80°C) / T50°C(Ta ≤ 40°C) Da, IP66

Standards used: EN60079-0:2012 + A11:2013, EN60079-11:2012

Standard EN 60079-0: 2012 and its amendment +A11: 2013 are no longer harmonized. A review of the major technical changes laid out in harmonized standard EN IEC 60079-0: 2018 has been conducted showing that none of the major technical changes affect the latest technical knowledge for the products listed above. (Ref IA_C.20.1)

Certificate – **Baseefa05ATEX0130X – Group II Category 2 G** – Flameproof
846

Ex db IIB T5(Ta ≤ 80°C), T6(Ta ≤ 65°C) Gb

Standards used: EN60079-0:2012 + A11:2013, EN60079-1:2014

Standard EN 60079-0: 2012 and its amendment +A11: 2013 are no longer harmonized. A review of the major technical changes laid out in harmonized standard EN IEC 60079-0: 2018 has been conducted showing that none of the major technical changes affect the latest technical knowledge for the products listed above. (Ref IA_C.20.1)

Certificate – **LCIE03ATEX6299 – Group II Category 3 GD** – Type n & Dust
846

Ex nA IIC T5(Ta ≤ 85°C). T6(Ta ≤ 74°C) Gc

Ex tc IIIC T88°C(Ta ≤ 85°C) T₅₀₀ / T77°C(Ta ≤ 74°C) T₅₀₀ Dc, IP66

Standards used: EN60079-0:2012 +A11:2013, EN60079-15:2010, EN60079-31:2014

Standard EN 60079-0: 2012 and its amendment +A11: 2013 are no longer harmonized. A review of the major technical changes laid out in harmonized standard EN IEC 60079-0: 2018 has been conducted showing that none of the major technical changes affect the latest technical knowledge for the products listed above. (Ref IA_C.20.1)

ATEX Notified Body for EC-Type Examination Certificate(s)

LCIE – Laboratoire Central des Industries Electriques – Notified Body Number: 0081
33 Avenue du General Leclerc BP 8
F92233 Fontenay-aux-Roses cedex
France

SGS Fimko Oy – Notified Body Number: 0598
P.O. Box 30 (Särkiniementie 3)
Helsinki, 00211
Finland

ATEX Notified Body for Quality Assurance

SGS Fimko Oy – Notified Body Number: 0598
P.O. Box 30 (Särkiniementie 3)
Helsinki, 00211
Finland

EU Declaration of Conformity

We, the manufacturer,

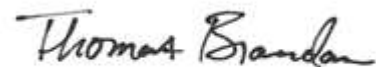
**Emerson
Fisher Controls International LLC
205 South Center Street
Marshalltown, Iowa 50158 USA**

declare under our sole responsibility that the following product(s);

**Digital Valve Controller
DVC2000**

to which this declaration relates, is in conformity with the provisions of the following European Community Directives, including the latest amendments, as shown in the attached schedule.

Assumption of conformity is based on the application of the harmonized standards and, when applicable or required, a European Community Notified Body certification, as shown in the attached schedule.



Thomas Brandau
Vice President – Instrument Business Unit
Marshalltown, Iowa 50158

1-July-2022

Date

European Contact

Emerson | Group Services SAS | Rue Paul-Baudry | B.P. 10 | 68701 Cernay Cedex France

EMC Directive – 2014/30/EU

Models: All
EN 61326-1:2013

RoHS Directive – 2011/65/EU

Declaration of Exclusion

Models: All

The above equipment is excluded from the scope of this directive per Article 2, Paragraph 4, part C. Therefore the equipment cannot bear the CE mark related to RoHS compliance. However, the equipment may bear the CE mark to indicate compliance with other applicable EU directives.

PED Directive – 2014/68/EU

Declaration of SEP

Models: DVC2000

The above equipment was designed and manufactured in accordance with Sound Engineering Practice (SEP) and is in compliance with Article 4 paragraph 3 of the PED Directive. Therefore the equipment cannot bear the CE mark related to PED compliance. However, the equipment *may* bear the CE mark to indicate compliance with *other* applicable EU Directives.

ATEX Directive – 2014/34/EU (Applicable only if this mark appears on the product)

Certificate – **LCIE05ATEX6009X – Group II Category 1 G** – Intrinsically Safe
DVC2000

Ex ia IIC T4(Ta ≤ 80°C), T5(Ta ≤ 40°C) Ga

Standards used: EN60079-0:2012 + A11: 2013, EN60079-11:2012

Standard EN 60079-0: 2012 and its amendment +A11: 2013 are no longer harmonized. A review of the major technical changes laid out in harmonized standard EN IEC 60079-0: 2018 has been conducted showing that none of the major technical changes affect the latest technical knowledge for the products listed above. (Ref IA_C.2.1)

ATEX Notified Body for EC-Type Examination Certificate(s)

LCIE – Laboratoire Central des Industries Electriques – Notified Body Number: 0081

33 Avenue du General Leclerc BP 8

F92233 Fontenay-aux-Roses cedex

France

ATEX Notified Body for Quality Assurance

SGS Fimko Oy – Notified Body Number: 0598

P.O. Box 30 (Särkiniementie 3)

Helsinki, 00211

Finland

EU Declaration of Conformity

We, the manufacturer,

**Emerson
Fisher Controls International LLC
205 South Center Street
Marshalltown, Iowa 50158 USA**

declare under our sole responsibility that the following product(s);

**Electro-pneumatic Transducer
i2P-100**

to which this declaration relates, is in conformity with the provisions of the following European Community Directives, including the latest amendments, as shown in the attached schedule.

Assumption of conformity is based on the application of the harmonized standards and, when applicable or required, a European Community Notified Body certification, as shown in the attached schedule.



Michael McCarty
Vice President – Instrument Business Unit
& Advanced Research
Marshalltown, Iowa 50158

30-March-2020

Date

European Contact

Emerson | Group Services SAS | Rue Paul-Baudry | B.P. 10 | 68701 Cernay Cedex France

EMC Directive – 2014/30/EU

Models: All
EN 61326-1:2013

RoHS Directive – 2011/65/EU

Declaration of Exclusion

Models: All

The above equipment is excluded from the scope of this directive per Article 2, Paragraph 4, part C. Therefore the equipment cannot bear the CE mark related to RoHS compliance. However, the equipment may bear the CE mark to indicate compliance with other applicable EU directives.

PED Directive – 2014/68/EU

Declaration of SEP

Models: i2P-100

The above equipment was designed and manufactured in accordance with Sound Engineering Practice (SEP) and is in compliance with Article 4 paragraph 3 of the PED Directive. Therefore the equipment cannot bear the CE mark related to PED compliance. However, the equipment *may* bear the CE mark to indicate compliance with *other* applicable EU Directives.

ATEX Directive – 2014/34/EU (Applicable only if this mark appears on the product)

Certificate – **LCIE15ATEX3008X – Group II Category 1, 2 GD** – Intrinsically Safe, Flameproof, & Dust
i2P-100

Ex ia IIC T3(Ta ≤ 85°C), T4(Ta ≤ 81°C), T5(Ta ≤ 46°C) Ga

Ex ia IIIC T95°C(Ta ≤ 85°C) Da

Ex db IIC T5(Ta ≤ 85°C), T6(Ta ≤ 69°C) Gb

Ex tb IIIC T95°C(Ta ≤ 85°C) Db, IP64

Standards used: EN60079-0:2012 + A11:2013, EN60079-1:2014, EN60079-11:2012, EN60079-31:2014

Certificate – **LCIE15ATEX1008 – Group II Category 3 GD** – Type n & Dust

i2P-100

Ex nC IIC T5(Ta ≤ 85°C), T6(Ta ≤ 69°C) Gc

Ex tc IIIC T95°C(Ta ≤ 85°C) Dc, IP64

Standards used: EN60079-0:2012 + A11:2013, EN60079-15:2010, EN60079-31:2014

ATEX Notified Body for EC-Type Examination Certificate(s)

LCIE – Laboratoire Central des Industries Electriques – Notified Body Number: 0081

33 Avenue du General Leclerc BP 8

F92233 Fontenay-aux-Roses cedex

France

ATEX Notified Body for Quality Assurance

SGS Fimko Oy – Notified Body Number: 0598

P.O. Box 30 (Särkiniementie 3)

Helsinki, 00211

Finland



EU Declaration of Conformity

We, the manufacturer,

**Emerson
Fisher Controls International LLC
205 South Center Street
Marshalltown, Iowa 50158 USA**

declare under our sole responsibility that the following product(s);

**Local Control Panel
LCP100**

to which this declaration relates, is in conformity with the provisions of the following European Community Directives, including the latest amendments, as shown in the attached schedule.

Assumption of conformity is based on the application of the harmonized standards and, when applicable or required, a European Community Notified Body certification, as shown in the attached schedule.

Thomas Brandau
Vice President – Instrument Business Unit
Marshalltown, Iowa 50158

06-Oct-2023

Date

European Contact

Emerson | Group Services SAS | Rue Paul-Baudry | B.P. 10 | 68701 Cernay Cedex France

EMC Directive – 2014/30/EU

Models: All
EN 61326-1:2013

RoHS Directive – 2011/65/EU

Declaration of Exclusion

Models: All

The above equipment is excluded from the scope of this directive per Article 2, Paragraph 4, part C. Therefore the equipment cannot bear the CE mark related to RoHS compliance. However, the equipment may bear the CE mark to indicate compliance with other applicable EU directives.

ATEX Directive – 2014/34/EU (Applicable only if this mark appears on the product)

Certificate – **SIRA15ATEX2194X – Group II Category 1 G** – Intrinsically Safe

LCP100

Ex ia IIB T4(Ta ≤ 65°C) Ga

Standards used: EN IEC 60079-0:2018, EN60079-11:2012

Certificate – **SIRA08ATEX3335X – Group II Category 2 G** – Increased Safety, Encapsulation, Intrinsically Safe

LCP100

Ex eb mb [ib] IIC T4(Ta ≤ 65°C) Gb, IP66

Standards used: EN IEC 60079-0:2018, EN60079-7:2015 +A1:2018, EN60079-11:2012, EN60079-18:2015 +A1:2017

Certificate – **SIRA12ATEX4216X – Group II Category 3 G** – Intrinsically Safe

LCP100

Ex ic IIC T4(Ta ≤ 65°C) Gc

Standards used: EN IEC 60079-0:2018, EN60079-11:2012

ATEX Notified Body for EC-Type Examination Certificate(s)

SIRA Certification Services – Notified Body Number: 0518

Rake Lane, Eccleston

Chester CH4 9JN

United Kingdom

ATEX Notified Body for Quality Assurance

SGS Fimko Oy – Notified Body Number: 0598

P.O. Box 30 (Särkiniementie 3)

Helsinki, 00211

Finland

EU Declaration of Conformity

We, the manufacturer,

**Emerson
Fisher Controls International LLC
205 South Center Street
Marshalltown, Iowa 50158 USA**

declare under our sole responsibility that the following product;

**Digital Level Controller
DLC3020F**

to which this declaration relates, is in conformity with the provisions of the following European Community Directives, including the latest amendments, as shown in the attached schedule.

Assumption of conformity is based on the application of the harmonized standards and, when applicable or required, a European Community Notified Body certification, as shown in the attached schedule.



Michael McCarty
Vice President-Instrument Business Unit
& Advanced Research
Marshalltown, Iowa 50158

30-Mar-2020

Date

European Contact

Emerson | Group Services SAS | Rue Paul-Baudry | B.P. 10 | 68701 Cernay Cedex France

EMC Directive – 2014/30/EU

Models: All

EN 61326-1:2013

EN61326-2-3:2013

RoHS Directive – 2011/65/EU

Declaration of Exclusion

Models: All

The above equipment is excluded from the scope of this directive per Article 2, Paragraph 4, part C. Therefore the equipment cannot bear the CE mark related to RoHS compliance. However, the equipment may bear the CE mark to indicate compliance with other applicable EU directives.

ATEX Directive – 2014/34/EU (Applicable only if this mark appears on the product)

Certificate – **LCIE10ATEX3091X – Group II Category 1 GD** – Intrinsically Safe & Dust

DLC3020F

Ex ia IIC T5(Ta ≤ 80°C), T6(Ta ≤ 73°C) Ga

Ex ia IIIC T87°C(Ta ≤ 80°C) / T80°C(Ta ≤ 73°C) Da, IP66

Standards used: EN60079-0:2012 + A11:2013, EN60079-11:2012

Certificate – **LCIE10ATEX3076 – Group II Category 2 GD** – Flameproof & Dust

DLC3020F

Ex d IIC T5(Ta ≤ 80°C), T6(Ta ≤ 73°C) Gb

Ex tb IIIC T87°C(Ta ≤ 80°C) / T80°C (Ta ≤ 73°C) Db, IP66

Standards used: EN60079-0:2012 + A11:2013, EN60079-1:2007, EN60079-31:2014

Certificate – **LCIE10ATEX1010 – Group II Category 3 GD** – Type n & Dust

DLC3020F

Ex nA IIC T5(Ta ≤ 80°C), T6(Ta ≤ 73°C) Gc

Ex tc IIIC T87°C(Ta ≤ 80°C) / T80°C(Ta ≤ 73°C) Dc, IP66

Standards used: EN60079-0:2012 + A11:2013, EN60079-15:2010, EN60079-31:2014

ATEX Notified Body for EC-Type Examination Certificate(s)

LCIE – Laboratoire Central des Industries Electriques – Notified Body Number: 0081

33 Avenue du General Leclerc BP 8

F92233 Fontenay-aux-Roses cedex

France

ATEX Notified Body for Quality Assurance

SGS Fimko Oy – Notified Body Number: 0598

P.O. Box 30 (Särkiniementie 3)

Helsinki, 00211

Finland

EU Declaration of Conformity

We, the manufacturer,

**Emerson
Fisher Controls International LLC
205 South Center Street
Marshalltown, Iowa 50158 USA**

declare under our sole responsibility that the following product(s);

**Electric Actuator
easy-Drive**

to which this declaration relates, is in conformity with the provisions of the following European Community Directives, including the latest amendments, as shown in the attached schedule.

Assumption of conformity is based on the application of the harmonized standards and, when applicable or required, a European Community Notified Body certification, as shown in the attached schedule.



Bob Stahlin
Vice President-Sliding Stem Valve
Business Unit
Marshalltown, Iowa 50158

3-August-2020
Date

European Contact

Emerson | Group Services SAS | Rue Paul-Baudry | B.P. 10150 | 68701 Cernay Cedex France

EMC Directive – 2014/30/EU

Models: All
EN 61326-1:2013

RoHS Directive – 2011/65/EU

Declaration of Exclusion

Models: All

The above equipment is excluded from the scope of this directive per Article 2, Paragraph 4, part C. Therefore the equipment cannot bear the CE mark related to RoHS compliance. However, the equipment may bear the CE mark to indicate compliance with other applicable EU directives.

ATEX Directive – 2014/34/EU (Applicable only if this mark appears on the product)

Certificate – **SIRA12ATEX1168X – Group II Category 2 G – Flameproof**
easy-Drive
Ex db IIA T6(Ta ≤ 70°C) Gb
Standards used: EN60079-0:2012/A11:2013, EN60079-1:2014

ATEX Notified Body for EC-Type Examination Certificate(s)

CSA Group Netherlands B.V. – Notified Body Number: 2813
Utrechtseweg 310, Building B42
6812AR Arnhem
The Netherlands

ATEX Notified Body for Quality Assurance

SGS Fimko Oy – Notified Body Number: 0598
P.O. Box 30 (Särkiniementie 3)
Helsinki, 00211
Finland

EU Declaration of Conformity

We, the manufacturer,

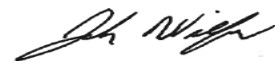
**Emerson
Fisher Controls International LLC
205 South Center Street
Marshalltown, Iowa 50158 USA**

declare under our sole responsibility that the following product(s);

**Electro-pneumatic Transducer
546, 546NS**

to which this declaration relates, is in conformity with the provisions of the following European Community Directives, including the latest amendments, as shown in the attached schedule.

Assumption of conformity is based on the application of the harmonized standards and, when applicable or required, a European Community Notified Body certification, as shown in the attached schedule.



Joshua Wilford
Vice President/General Manager, North
America
Marshalltown, Iowa 50158

30-March-2020

Date

European Contact

Emerson | Group Services SAS | Rue Paul-Baudry | B.P. 10 | 68701 Cernay Cedex France

EMC Directive – 2014/30/EU

All models

EN 61326-1:2013

PED Directive – 2014/68/EU

Declaration of SEP

Models: 546, 546NS

The above equipment was designed and manufactured in accordance with Sound Engineering Practice (SEP) and is in compliance with Article 4 paragraph 3 of the PED Directive. Therefore the equipment cannot bear the CE mark related to PED compliance. However, the equipment *may* bear the CE mark to indicate compliance with *other* applicable EU Directives.



EU Declaration of Conformity

We, the manufacturer,

**Emerson
Fisher Controls International LLC
205 South Center Street
Marshalltown, Iowa 50158 USA**

declare under our sole responsibility that the following product(s);

**HART® Filter
HF340, HF341**

to which this declaration relates, is in conformity with the provisions of the following European Community Directives, including the latest amendments, as shown in the attached schedule.

Assumption of conformity is based on the application of the harmonized standards and, when applicable or required, a European Community Notified Body certification, as shown in the attached schedule.

Michael McCarty
Vice President – Instrument Business Unit
& Advanced Research
Marshalltown, Iowa 50158

20-March-2020

Date

European Contact

Emerson | Group Services SAS | Rue Paul-Baudry | B.P. 10 | 68701 Cernay Cedex France

EMC Directive – 2014/30/EU

Models: All
EN 61326-1:2013

EU Declaration of Conformity

We, the manufacturer,

**Emerson
Fisher Controls International LLC
205 South Center Street
Marshalltown, Iowa 50158 USA**

declare under our sole responsibility that the following product(s);

**Local Control Panel
LCP200**

to which this declaration relates, is in conformity with the provisions of the following European Community Directives, including the latest amendments, as shown in the attached schedule.

Assumption of conformity is based on the application of the harmonized standards and, when applicable or required, a European Community Notified Body certification, as shown in the attached schedule.



Michael McCarty
Vice President-Instrument Business Unit
& Advanced Research
Marshalltown, Iowa 50158

18 August 2021

Date

European Contact

Emerson Process Management | Group Services SAS | Rue Paul-Baudry | B.P. 10150 | 68701 Cernay Cedex France

EMC Directive – 2014/30/EU

Models: All
EN 61326-1:2013

RoHS Directive – 2011/65/EU

Declaration of Exclusion

Models: All

The above equipment is excluded from the scope of this directive per Article 2, Paragraph 4, part C. Therefore, the equipment cannot bear the CE mark related to RoHS compliance. However, the equipment may bear the CE mark to indicate compliance with other applicable EU directives.

ATEX Directive – 2014/34/EU (Applicable only if this mark appears on the product)

Certificate – **FM17ATEX0071X – Group II Category 1 GD** – Intrinsically Safe, Gas and Dust Environments

LCP200

Ex ia IIC T6(Ta ≤ 65°C) Ga
Ex ia IIIC T85(Ta ≤ 65°C) Da
When Installed Per GG55194
-40°C ≤ T_{amb} ≤ +65°C
IP66

Standards used: EN 60079-0:2018, EN 60079-11:2012, EN 60529:1991 + A1:2000 + A2:2013

Certificate – **FM21ATEX0024X – Group II Category 2G 1D** – Flameproof, Increased Safety, and Protection By Enclosure
Gas and Dust Environments

LCP200

II 2 G Ex db ia IIC T6 Gb
II 2 G Ex db ia IIB T6 Gb
II 2 G Ex eb ia mb IIC T6 Gb
II 1 D Ex ta IIIC T85°C Da
Ta = -40°C to +65°C
IP66

Standards used: EN IEC 60079-0:2018, EN 60079-1:2014, EN IEC 60079-7:2015 + A1:2018, EN 60079-11:2012, EN 60079-18:2015 + A1:2017, EN 60079-31:2014, EN 60529:1991 + A1:2000 + A2:2013

ATEX Notified Body for EU-Type Examination Certificate(s)

FM Approvals Ltd. – Notified Body Number: 2809
One Georges Quay Plaza
Dublin, Ireland
DO2 E440

ATEX Notified Body for Quality Assurance

SGS Fimko Oy – Notified Body Number: 0598
P.O. Box 30 (Särkiniementie 3)
Helsinki, 00211
Finland



EU Declaration of Conformity

We, the manufacturer,

**Emerson
Fisher Controls International LLC
205 South Center Street
Marshalltown, Iowa 50158 USA**

declare under our sole responsibility that the following product(s);

**Digital Level Controller
DLC3100**

to which this declaration relates, is in conformity with the provisions of the following European Community Directives, including the latest amendments, as shown in the attached schedule.

Assumption of conformity is based on the application of the harmonized standards and, when applicable or required, a European Community Notified Body certification, as shown in the attached schedule.

Michael McCarty

Vice President-Instrument Business Unit
& Advanced Research
Marshalltown, Iowa 50158

9-December-2021

Date

European Contact

Emerson | Group Services SAS | Rue Paul-Baudry | B.P. 10150 | 68701 Cernay Cedex France

EMC Directive – 2014/30/EU

Models: All
EN 61326-1:2013

RoHS Directive – 2011/65/EU

Declaration of Exclusion

Models: All

The above equipment is excluded from the scope of this directive per Article 2, Paragraph 4, part C. Therefore, the equipment cannot bear the CE mark related to RoHS compliance. However, the equipment may bear the CE mark to indicate compliance with other applicable EU directives.

ATEX Directive – 2014/34/EU (Applicable only if this mark appears on the product)

Certificate – **LCIE 19 ATEX 3012 X – Group II Category 2 GD** – Flameproof and Dust

Ex db IIC T5(Ta ≤ 80°C)/T6(Ta ≤ 55°C) Gb

Ex tb IIIC T83(Ta ≤ 80°C) Db

IP66

Standards used: EN IEC 60079-0:2018, EN 60079-1:2014, EN 60079-31:2014

Certificate – **LCIE 19 ATEX 3013 X – Group II Category 1 GD** – Intrinsic Safety and Dust

Ex ia IIC T5(Ta ≤ 80°C)/T6(Ta ≤ 55°C) Ga

Ex ia IIIC T100(Ta ≤ 80°C)/ T85(Ta ≤ 55°C) Da

Ex ia IIIC T₂₀₀ 100°C Da (-40°C ≤ Ta ≤ +80°C)

Ex ia IIIC T₂₀₀ 85°C Da (-40°C ≤ Ta ≤ +55°C)

IP66

Standards used: EN IEC 60079-0:2018, EN 60079-11:2012

Certificate – **LCIE 19 ATEX 1007 X – Group II Category 3 GD** – Type e and Dust

Ex ec IIC T5 (Ta ≤ 80°C)/T6(Ta ≤ 55°C) Gc

Ex tc IIIC T100(Ta ≤ 80°C)/ T85(Ta ≤ 55°C) Dc

IP66

Standards used: EN IEC 60079-0:2018, EN 60079-7:2015 + A1:2018, EN 60079-31:2014

ATEX Notified Body for EC-Type Examination Certificate(s)

LCIE – Laboratoire Central des Industries Electriques – Notified Body Number: 0081

33 Avenue du General Leclerc BP 8

F92233 Fontenay-aux-Roses cedex

France

ATEX Notified Body for Quality Assurance

SGS Fimko Oy – Notified Body Number: 0598

P.O. Box 30 (Särkiniementie 3)

Helsinki, 00211

Finland



EU Declaration of Conformity

We, the manufacturer,

**Emerson Automation Solutions
Fisher Controls International LLC
205 South Center Street
Marshalltown, Iowa 50158 USA**

declare under our sole responsibility that the following product(s);

**Electronic Asset Tag
AMIT2000**

to which this declaration relates, is in conformity with the provisions of the following European Community Directives, including the latest amendments, as shown in the attached schedule.

Assumption of conformity is based on the application of the harmonized standards and, when applicable or required, a European Community Notified Body certification, as shown in the attached schedule.

Soon Peng Goh
Vice President-Sliding Stem Valve
Business Unit

16-May-2019

Date

European Contact


Emerson Automation Solutions | Group Services SAS | Rue Paul-Baudry | B.P. 10150 | 68701 Cernay Cedex
France
EDOCS ID: FCS_72

RoHS Directive – 2011/65/EU

Model: AMIT2000

RED Directive – 2014/53/EU

Model: AMIT2000

ATEX Directive – 2014/34/EU (Applicable only if this mark  appears on the product)

Certificate – **FM18ATEX0035X – Group II Category 1 G D – Intrinsically Safe**

AMIT2000

Ex ia IIC T4($T_{amb} \leq +85^{\circ}\text{C}$) Ga

Ex ia IIIC T135°C Da

$-40^{\circ}\text{C} \leq T_{amb} \leq +85^{\circ}\text{C}$

Standards used: EN60079-0:2012 + A11:2013, EN60079-11:2012 and EN60529:1991 + A1:2000 + A2:2013

ATEX Notified Body for EC-Type Examination Certificate(s)

FM Approvals Ltd. – Notified Body Number: 1725

1 Windsor Dials, Windsor

Berkshire SL4 1RS

United Kingdom

ATEX Notified Body for Quality Assurance

SGS Fimko Oy – Notified Body Number: 0598

P.O. Box 30 (Särkiniementie 3)

Helsinki, 00211

Finland



EU Declaration of Conformity

We, the manufacturer,

**Emerson
Fisher Controls International LLC
205 South Center Street
Marshalltown, Iowa 50158 USA**

declare under our sole responsibility that the following product(s);

**Proximity Switch
Type: GH04148 (Used in L2e)**

to which this declaration relates, is in conformity with the provisions of the following European Community Directives, including the latest amendments, as shown in the attached schedule.

Assumption of conformity is based on the application of the harmonized standards and, when applicable or required, a European Community Notified Body certification, as shown in the attached schedule.

EMC Directive – 2014/30/EU

Models: All
EN 61326-1:2013

RoHS Directive – 2011/65/EU

Declaration of Exclusion

Models: All

The above equipment is excluded from the scope of this directive per Article 2, Paragraph 4, part C. Therefore the equipment cannot bear the CE mark related to RoHS compliance. However, the equipment may bear the CE mark to indicate compliance with other applicable EU directives.


Michael McCarty
Vice President – Instrument Business Unit
& Advanced Research – Marshalltown, IA

30-March2020

Date

European Contact

Emerson | Group Services SAS | Rue Paul-Baudry | B.P. 10 | 68701 Cernay Cedex France

ATEX Directive – 2014/34/EU (Applicable only if this mark  appears on the product)

Certificate – **SIRA19ATEX1175X – Group II Category 2 GD** – Flameproof & Dust

Ex db IIC T5/T6 Gb

Ex tb IIIC T87°C Db

Ta = -40°C to 85°C, IP66

Standards used: EN60079-0:2018, EN60079-1:2014, EN60079-31:2014

ATEX Notified Body for EC-Type Examination Certificate(s)

SIRA Certification Service – Notified Body Number: 0518

Unit 6 Hawarden Industrial Park

Hawarden, CH5 3US

United Kingdom

ATEX Notified Body for Quality Assurance

SGS Fimko Oy – Notified Body Number: 0598

P.O. Box 30 (Särkiniementie 3)

Helsinki, 00211

Finland



FISHER™

EU Declaration of Conformity

We, the manufacturer,

**Emerson
Fisher Controls International LLC
205 South Center Street
Marshalltown, Iowa 50158 USA**

declare under our sole responsibility that the following products,

Valve, Valve Actuator, and/or Liquid Level Device

to which this declaration relates, is in conformity with the provisions of the following European Community Directive:

ATEX Directive – 2014/34/EU

Assumption of conformity is based on the application of the following harmonized standards:

- EN ISO 80079-36 and -37
- EN 1127-1 (2019)

as described in our Technical Documentation which has been submitted to and retained by Notified Body:

**SGS Fimko Oy – Notified Body Number: 0598
Takomotie 8
00380 Helsinki, Finland**

following the provisions of the ATEX Directive 2014/34/EU.

This equipment is marked as follows:

**CE Ex II 2 G D TX Ex h IIC Tx Gb
Ex h IIC Tx Db**

Valves, Valve Actuators, and/or Liquid Level Devices may be subject to the Pressure Equipment Directive 2014/68/EU.

Refer to the documents included with this equipment for Declaration of Conformity, as applicable.

This unit may consist of additional components (instrumentation, accessories, etc.) which may be subject to ATEX and other applicable European directives. Refer to the marking and documents included with that equipment for Declaration of Conformity and proper application.

**Ed Merwald
Vice President
Strategic Product Business Units**

Date: **1-FEB-2023**

European Contact

Emerson | Group Services SAS | Rue Paul-Baudry | B.P. 10150 | 68701 Cernay Cedex France