

## EC Declaration of Conformity

No: FRS 697 Rev. 1

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All pages included in this Document are of this Latest Revision Status – DoFC Masters are held Jeremy Parry

We, the De-Facto Manufacturer:

**Fisher-Rosemount Systems Inc.**  
**1100 W Louis Henna Blvd**  
**Building 1**  
**Round Rock**  
**TX 78681-7430**  
**USA**

Declare under our sole responsibility that the following product:

<b>Model</b>	<b>Product Name</b>
<b>KJ1501X1-BK1</b>	<b>73-610-115 System Power Supply (DC/DC)</b>

**OEM Manufacturer:** **Astec International Limited – Philippines Branch**  
**3rd & 4th Floor Techno Plaza One Bldg.**  
**#18 Orchard Rd. Eastwood City Cyberpark, Bagumbayan,**  
**Quezon City 1110 Phillipines.**

**Type of Equipment:** **DeltaV Process Control System**

to which this declaration relates, is in conformity with the provisions of the 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.



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Grant Wilson  
Vice President, Technology

29 APRIL 2013

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Date

**European Contact**  
Jeremy Parry  
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UK



## Schedule

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### EMC Directive (2004/108/EC)

#### All Models

EN 61326-1:2006 Electric Equipment for Measurement, Control and Laboratory Use – EMC Requirements (Industrial Locations, Class A)

Technical Construction File: PTI 10158-10\_11301-10

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### ATEX Directive (94/9/EC)

EN 60079-15:2005 Electrical Apparatus for Potentially Explosive Atmospheres.  
Type 'n' Protection

Technical Construction Files: 73-610-115\_ATEX  
Nemko 07ATEX3058U

Product Marking:  II 3G Ex nA nC IIC T4

ATEX Note: "U" Indicates this partial certification may be used as the bases for a certification of a protective system. The final classification depends on the final system module combination. For safe use & installation refer to Zone 2 Installation Document 12P2046

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### Low Voltage Directive (LVD) 2006/95/EC

EN 61010-1 (IEC 61010-1) Safety Requirements for Electrical Equipment  
Measurement, Control and Laboratory Use

Technical Construction File: CSA LR109492

**Notified Body**

Not Applicable

**ATEX Notified Body for Quality Assurance**

Not Applicable

