



## EC DECLARATION OF CONFORMITY

Manufacturer Name & Address:

**GE Intelligent Platforms  
2500 Austin Drive  
Charlottesville, VA 22911**

We declare, under our sole responsibility, that the following products identified in this declaration,

Product Family: **PACSystems™ RX3i**  
Model Numbers: (reference Table 1 below)

to which this declaration relates, are in conformity with the protection requirements of the following Council Directives when installed in an IP54 or greater rated enclosure and in conformance with PACSystems™ RX3i User's Manuals referenced in Table 1 below.

### EMC DIRECTIVE:

**We hereby certify that the apparatus described above complies with the protection requirements of Council Directive 2004/108/EC, on the approximation of the laws of the Member States relating to Electromagnetic Compatibility. Attestation is provided according to article 7 Annexes II and III of the Directive by an EMC Technical File.**

The following harmonized standard has been consulted: *EN61131-2 (Zone B)*

A Technical Report and Certificate have been issued in accordance with Part V (Reg 50) of the UK Regulations (SI 1992 No. 2372) by a UK appointed Notified Body, namely,

Technology International (Europe) Ltd.,  
56 Shrivenham Hundred Business Park,  
Shrivenham, Swindon, Wilts. SN6 8TY, UK  
Notified Body No.: 0673

Certificate # NB027GEF49.CPS Dated: 18<sup>th</sup> February 2013

Technical File # 44A736333, Issue 8A Dated: 18<sup>th</sup> February 2013

### LOW VOLTAGE DIRECTIVE

**We hereby certify that the apparatus described above complies with the protection requirements of Council Directive 2006/95/EC on the approximation of the laws of the Member States relating to electrical equipment designed for use within certain voltage limits. Attestation is provided according to a Technical File.**

The following harmonized standard has been consulted: *EN61131-2*

Technical File # 44A737645, Issue 5 Dated: 11th February 2010

Technical File # 44A753620 Dated: 20<sup>th</sup> February 2013



## EC DECLARATION OF CONFORMITY

**ATEX DIRECTIVE:**

**We hereby certify that the apparatus described above conforms with the protection requirements of Council Directive 94/9/EC on the approximation of the laws of the Member States generally concerning equipment and protective systems intended for use in potentially explosive atmospheres.**

Specifications with which conformity is declared:

*Essential Health and Safety Requirements of Annex II of the Council Directive 94/9/EC*

The following harmonized standards have been consulted: *EN60079-0, EN60079-15*

Technical File # RX3i\_ATEX\_TF, Issue 5 Dated: 9<sup>th</sup> June 2011

Technical File # 44A752264 Dated: 20<sup>th</sup> February 2013

**Authorized  
Signatory:**

Stephen P. Yow  
Compliance & Standards Team Leader

**Date:** 27<sup>th</sup> February 2013

The **Authorized Responsible Person**, based within the EC, is identified below:

Name: Fergal Maher  
Title: General Manager  
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**EC DECLARATION OF CONFORMITY**

**TABLE 1**

Model #	EMC	LVD	ATEX	ATEX Classification	European Marking	Ambient Rating	Installation Manual
IC694ACC200	YES	YES	YES	Ⓔ Ex II 3 G	Ex nA IIC T4 X	Ta: 0 - 60°C	GFK-2748
IC694ACC300	YES	N/A	YES	Ⓔ Ex II 3 G	Ex nA IIC T5 X	0°C ≤ Ta ≤ 60°C	GFK-2314
IC694ALG220	YES	N/A	YES	Ⓔ Ex II 3 G	Ex nA IIC T5 X	0°C ≤ Ta ≤ 60°C	GFK-2314
IC694ALG221	YES	N/A	YES	Ⓔ Ex II 3 G	Ex nA IIC T5 X	0°C ≤ Ta ≤ 60°C	GFK-2314
IC694ALG222	YES	N/A	YES	Ⓔ Ex II 3 G	Ex nA IIC T4 X	Ta: 0 - 60°C	GFK-2654
IC694ALG223	YES	N/A	YES	Ⓔ Ex II 3 G	Ex nA IIC T4 X	Ta: 0 - 60°C	GFK-2655
IC694ALG232	YES	N/A	YES	Ⓔ Ex II 3 G	Ex nA IIC T4 X	Ta: 0 - 60°C	GFK-2717
IC694ALG233	YES	N/A	YES	Ⓔ Ex II 3 G	Ex nA IIC T4 X	Ta: 0 - 60°C	GFK-2718
IC694ALG390	YES	N/A	YES	Ⓔ Ex II 3 G	Ex nA IIC T5 X	0°C ≤ Ta ≤ 60°C	GFK-2314
IC694ALG391	YES	N/A	YES	Ⓔ Ex II 3 G	Ex nA IIC T5 X	0°C ≤ Ta ≤ 60°C	GFK-2314
IC694ALG392	YES	N/A	YES	Ⓔ Ex II 3 G	Ex nA IIC T5 X	0°C ≤ Ta ≤ 60°C	GFK-2314, GFK-2557
IC694ALG442	YES	N/A	YES	Ⓔ Ex II 3 G	Ex nA IIC T4 X	Ta: 0 - 60°C	GFK-2687
IC694ALG542	YES	N/A	YES	Ⓔ Ex II 3 G	Ex nA IIC T4 X	Ta: 0 - 60°C	GFK-2719
IC694APU300	YES	N/A	YES	Ⓔ Ex II 3 G	Ex nA IIC T4 X	Ta: 0 - 60°C	GFK-2796
IC694APU305	YES	N/A	NR	N/A	N/A	60°C	GFK-1051, GFK-2314
IC694BEM320	YES	N/A	YES	Ⓔ Ex II 3 G	Ex nA IIC T5 X	0°C ≤ Ta ≤ 60°C	GFK-2314, GFK-2358
IC694BEM321	YES	N/A	YES	Ⓔ Ex II 3 G	Ex nA IIC T5 X	0°C ≤ Ta ≤ 60°C	GFK-2314, GFK-2358
IC694BEM331	YES	N/A	YES	Ⓔ Ex II 3 G	Ex nA IIC T5 X	0°C ≤ Ta ≤ 60°C	GFK-2314
IC694BEM340	YES	N/A	YES	Ⓔ Ex II 3 G	Ex nA IIC T5 X	0°C ≤ Ta ≤ 60°C	GFK-2314
IC694BEM341	YES	N/A	YES	Ⓔ Ex II 3 G	Ex nA IIC T5 X	0°C ≤ Ta ≤ 60°C	GFK-2314
IC694CHS392	YES	N/A	YES	Ⓔ Ex II 3 G	Ex nA IIC T5 X	0°C ≤ Ta ≤ 60°C	GFK-2314
IC694CHS398	YES	N/A	YES	Ⓔ Ex II 3 G	Ex nA IIC T5 X	0°C ≤ Ta ≤ 60°C	GFK-2314
IC694DNM200	YES	N/A	YES	Ⓔ Ex II 3 G	Ex nA IIC T5 X	0°C ≤ Ta ≤ 60°C	GFK-2194, GFK-2196, GFK-2314
IC694DNS201	YES	N/A	YES	Ⓔ Ex II 3 G	Ex nA IIC T5 X	0°C ≤ Ta ≤ 60°C	GFK-2314
IC694DSM314	YES	N/A	YES	Ⓔ Ex II 3 G	Ex nA IIC T5 X	0°C ≤ Ta ≤ 60°C	GFK-1742, GFK-2314
IC694DSM324	YES	N/A	YES	Ⓔ Ex II 3 G	Ex nA IIC T4 X	0°C ≤ Ta ≤ 60°C	GFK-2314, GFK-2354
IC694MDL230	YES	YES	N/A	N/A	N/A	60°C	GFK-2314
IC694MDL231	YES	YES	N/A	N/A	N/A	60°C	GFK-2314
IC694MDL240	YES	YES	YES	Ⓔ Ex II 3 G	Ex nA IIC T5 X	0°C ≤ Ta ≤ 60°C	GFK-2314
IC694MDL241	YES	N/A	YES	Ⓔ Ex II 3 G	Ex nA IIC T5 X	0°C ≤ Ta ≤ 60°C	GFK-2314
IC694MDL310	YES	YES	NR	N/A	N/A	60°C	GFK-2314
IC694MDL330	YES	YES	YES	Ⓔ Ex II 3 G	Ex nA IIC T5 X	0°C ≤ Ta ≤ 60°C	GFK-2314
IC694MDL340	YES	YES	YES	Ⓔ Ex II 3 G	Ex nA IIC T5 X	0°C ≤ Ta ≤ 60°C	GFK-2314



## EC DECLARATION OF CONFORMITY

TABLE 1 - Continued

Model #	EMC	LVD	ATEX	ATEX Classification	European Marking	Ambient Rating	Installation Manual
IC694MDL390	YES	YES	YES	⊕Ex II 3 G	Ex nA IIC T5 X	0°C ≤ Ta ≤ 60°C	GFK-2314
IC694MDL632	YES	YES	NR	N/A	N/A	60°C	GFK-2314
IC694MDL634	YES	N/A	YES	⊕Ex II 3 G	Ex nA IIC T5 X	0°C ≤ Ta ≤ 60°C	GFK-2314
IC694MDL635	YES	YES	NR	N/A	N/A	60°C	GFK-2314, GFK-2576
IC694MDL645	YES	N/A	YES	⊕Ex II 3 G	Ex nA IIC T5 X	0°C ≤ Ta ≤ 60°C	GFK-2314
IC694MDL646	YES	N/A	YES	⊕Ex II 3 G	Ex nA IIC T5 X	0°C ≤ Ta ≤ 60°C	GFK-2314
IC694MDL648	YES	N/A	YES	⊕Ex II 3 G	Ex nA IIC T4 X	Ta: 0 - 60°C	GFK-2080
IC694MDL654	YES	N/A	YES	⊕Ex II 3 G	Ex nA IIC T5 X	0°C ≤ Ta ≤ 60°C	GFK-2314, GFK-2466
IC694MDL655	YES	N/A	YES	⊕Ex II 3 G	Ex nA IIC T4 X	0°C ≤ Ta ≤ 60°C	GFK-2314, GFK-2466
IC694MDL658	YES	N/A	YES	⊕Ex II 3 G	Ex nA IIC T4 X	0°C ≤ Ta ≤ 60°C	GFK-2314, GFK-2466
IC694MDL730	YES	N/A	YES	⊕Ex II 3 G	Ex nA IIC T5 X	0°C ≤ Ta ≤ 60°C	GFK-2314
IC694MDL732	YES	N/A	YES	⊕Ex II 3 G	Ex nA IIC T5 X	0°C ≤ Ta ≤ 60°C	GFK-2314
IC694MDL734	YES	YES	NR	N/A	N/A	60°C	GFK-2314
IC694MDL740	YES	N/A	YES	⊕Ex II 3 G	Ex nA IIC T5 X	0°C ≤ Ta ≤ 60°C	GFK-2314
IC694MDL741	YES	N/A	YES	⊕Ex II 3 G	Ex nA IIC T5 X	0°C ≤ Ta ≤ 60°C	GFK-2314
IC694MDL742	YES	N/A	YES	⊕Ex II 3 G	Ex nA IIC T4 X	0°C ≤ Ta ≤ 60°C	GFK-2314
IC694MDL752	YES	N/A	YES	⊕Ex II 3 G	Ex nA IIC T4 X	0°C ≤ Ta ≤ 60°C	GFK-2314
IC694MDL753	YES	N/A	YES	⊕Ex II 3 G	Ex nA IIC T5 X	0°C ≤ Ta ≤ 60°C	GFK-2314
IC694MDL758	YES	N/A	YES	⊕Ex II 3 G	Ex nA IIC T4 X	Ta: 0 - 60°C	GFK-2834
IC694MDL930	YES	YES	YES	⊕Ex II 3 G	Ex nA IIC T5 X	0°C ≤ Ta ≤ 60°C	GFK-2314
IC694MDL931	YES	YES	NR	N/A	N/A	60°C	GFK-2314
IC694MDL940	YES	YES	YES	⊕Ex II 3 G	Ex nA IIC T5 X	0°C ≤ Ta ≤ 60°C	GFK-2314
IC694MDR390	YES	N/A	NR	N/A	N/A	60°C	GFK-2657
IC694PSM001	YES	N/A	YES	⊕Ex II 3 G	Ex nA IIC T5 X	Ta: 0 - 60°C	GFK-2748
IC694PWR321	YES	YES	YES	⊕Ex II 3 G	Ex nA IIC T4 X	0°C ≤ Ta ≤ 60°C	GFK-2314
IC694PWR330	YES	YES	YES	⊕Ex II 3 G	Ex nA IIC T4 X	0°C ≤ Ta ≤ 60°C	GFK-2314
IC694PWR331	YES	N/A	YES	⊕Ex II 3 G	Ex nA IIC T4 X	0°C ≤ Ta ≤ 60°C	GFK-2314

Note 1: Model numbers above may be followed by additional characters.

Note 2: Compliance with the listed Directive(s) are believed to be accurate; however, compliance is verified by the marking on the unit itself.

Note 3: YES: The product conforms to appropriate directive

NR: The product is not required to conform(out of scope) to appropriate directive

N/A: Information is not applicable since product is out of scope of the directive