



## 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: **VersaPoint I/O**  
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 conformance with VersaPoint I/O 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.**

The following harmonized standard has been referenced: *EN61131-2: 2007*

### 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.**

The following harmonized standard has been referenced: *EN61131-2: 2007*

### ATEX DIRECTIVE

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

The following harmonized standard has been referenced: *EN60079-0: 2009, EN60079-15: 2010*

Year in which the CE marking was affixed: 2013

**Authorized  
Signatory:**

Stephen P. Yow  
Compliance Team Leader

**Date:** 12 July 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
IC220ALG220	YES	NR	NR	N/A	N/A	-25 ≤ Ta ≤ 55°C	GFK-1906
IC220ALG221	YES	NR	NR	N/A	N/A	-25 ≤ Ta ≤ 55°C	GFK-2443
IC220ALG230	YES	NR	NR	N/A	N/A	-25 ≤ Ta ≤ 55°C	GFK-2757
IC220ALG231	YES	NR	NR	N/A	N/A	-25 ≤ Ta ≤ 55°C	GFK-2758
IC220ALG320	YES	NR	NR	N/A	N/A	-25 ≤ Ta ≤ 55°C	GFK-1907
IC220ALG321	YES	NR	NR	N/A	N/A	-25 ≤ Ta ≤ 55°C	GFK-1908
IC220ALG322	YES	NR	NR	N/A	N/A	-25 ≤ Ta ≤ 55°C	GFK-2011
IC220ALG330	YES	NR	NR	N/A	N/A	-25 ≤ Ta ≤ 55°C	GFK-2756
IC220ALG620	YES	NR	NR	N/A	N/A	-25 ≤ Ta ≤ 55°C	GFK-2013
IC220ALG630	YES	NR	NR	N/A	N/A	-25 ≤ Ta ≤ 55°C	GFK-2012
IC220BEM002	YES	NR	NR	N/A	N/A	-25 ≤ Ta ≤ 55°C	GFK-2759
IC220BEM232	YES	NR	NR	N/A	N/A	-25 ≤ Ta ≤ 55°C	GFK-2394
IC220BEM485	YES	NR	NR	N/A	N/A	-25 ≤ Ta ≤ 55°C	GFK-2395
IC220EBI001	YES	NR	NR	N/A	N/A	0 ≤ Ta ≤ 55°C	GFK-2087
IC220EBI002	YES	NR	NR	N/A	N/A	0 ≤ Ta ≤ 55°C	GFK-2087
IC220FOS001	YES	NR	YES	⊕Ex II 3 G	Ex nA nC IIC T4 Gc X	-20 ≤ Ta ≤ 60°C	GFK-2824
IC220MDD840	YES	NR	NR	N/A	N/A	0 ≤ Ta ≤ 55°C	GFK-2052
IC220MDD841	YES	NR	NR	N/A	N/A	-25 ≤ Ta ≤ 55°C	GFK-2125
IC220MDD842	YES	NR	NR	N/A	N/A	0 ≤ Ta ≤ 55°C	GFK-2125
IC220MDD843	YES	NR	NR	N/A	N/A	-25 ≤ Ta ≤ 55°C	GFK-2761
IC220MDD850	YES	NR	NR	N/A	N/A	-25 ≤ Ta ≤ 55°C	GFK-2134
IC220MDL220	YES	YES	NR	N/A	N/A	-25 ≤ Ta ≤ 55°C	GFK-2428
IC220MDL230	YES	YES	NR	N/A	N/A	-25 ≤ Ta ≤ 55°C	GFK-2429
IC220MDL641	YES	NR	NR	N/A	N/A	-25 ≤ Ta ≤ 55°C	GFK-1901
IC220MDL642	YES	NR	NR	N/A	N/A	-25 ≤ Ta ≤ 55°C	GFK-1902
IC220MDL643	YES	NR	NR	N/A	N/A	-25 ≤ Ta ≤ 55°C	GFK-2000
IC220MDL644	YES	NR	NR	N/A	N/A	-25 ≤ Ta ≤ 55°C	GFK-2001
IC220MDL661	YES	NR	NR	N/A	N/A	-25 ≤ Ta ≤ 55°C	GFK-2002
IC220MDL665	YES	NR	NR	N/A	N/A	-25 ≤ Ta ≤ 55°C	GFK-2754
IC220MDL721	YES	NR	NR	N/A	N/A	-25 ≤ Ta ≤ 55°C	GFK-1903
IC220MDL751	YES	NR	NR	N/A	N/A	-25 ≤ Ta ≤ 55°C	GFK-2003
IC220MDL752	YES	NR	NR	N/A	N/A	-25 ≤ Ta ≤ 55°C	GFK-1904
IC220MDL753	YES	NR	NR	N/A	N/A	-25 ≤ Ta ≤ 55°C	GFK-2004
IC220MDL754	YES	NR	NR	N/A	N/A	-25 ≤ Ta ≤ 55°C	GFK-1913
IC220MDL761	YES	NR	NR	N/A	N/A	-25 ≤ Ta ≤ 55°C	GFK-2005
IC220MDL765	YES	NR	NR	N/A	N/A	-25 ≤ Ta ≤ 55°C	GFK-2755
IC220MDL930	YES	YES	NR	N/A	N/A	-25 ≤ Ta ≤ 55°C	GFK-1905
IC220MDL940	YES	YES	NR	N/A	N/A	-25 ≤ Ta ≤ 55°C	GFK-2131



**EC DECLARATION OF CONFORMITY**

**TABLE 1 - Continued**

Model #	EMC	LVD	ATEX	ATEX Classification	European Marking	Ambient Rating	Installation Manual
IC220PBI002	YES	NR	NR	N/A	N/A	-25 ≤ Ta ≤ 55°C	GFK-1911
IC220PNS001	YES	NR	NR	N/A	N/A	-25 ≤ Ta ≤ 55°C	GFK-2752
IC220PWR001	YES	NR	NR	N/A	N/A	-25 ≤ Ta ≤ 55°C	GFK-1909
IC220PWR002	YES	NR	NR	N/A	N/A	-25 ≤ Ta ≤ 55°C	GFK-2006
IC220PWR003	YES	NR	NR	N/A	N/A	-25 ≤ Ta ≤ 55°C	GFK-2007
IC220PWR011	YES	NR	NR	N/A	N/A	-25 ≤ Ta ≤ 55°C	GFK-1910
IC220PWR012	YES	NR	NR	N/A	N/A	-25 ≤ Ta ≤ 55°C	GFK-2008
IC220PWR013	YES	NR	NR	N/A	N/A	-25 ≤ Ta ≤ 55°C	GFK-2009
IC220PWR014	YES	NR	NR	N/A	N/A	-25 ≤ Ta ≤ 55°C	GFK-2010
IC220PWR101	YES	YES	NR	N/A	N/A	-25 ≤ Ta ≤ 55°C	GFK-2446
IC220PWR201	YES	YES	NR	N/A	N/A	-25 ≤ Ta ≤ 55°C	GFK-2430
IC220PWR301	YES	NR	NR	N/A	N/A	-25 ≤ Ta ≤ 55°C	GFK-2788
IC220SCO543	YES	NR	NR	N/A	N/A	-25 ≤ Ta ≤ 55°C	GFK-2821
IC220SCO752	YES	NR	NR	N/A	N/A	-25 ≤ Ta ≤ 55°C	GFK-2822
IC220SCO953	YES	NR	NR	N/A	N/A	-25 ≤ Ta ≤ 55°C	GFK-2823
IC220SDL543	YES	NR	NR	N/A	N/A	-25 ≤ Ta ≤ 55°C	GFK-2730
IC220SDL752	YES	NR	NR	N/A	N/A	-25 ≤ Ta ≤ 55°C	GFK-2733
IC220SDL753	YES	NR	NR	N/A	N/A	-25 ≤ Ta ≤ 55°C	GFK-2732
IC220SDL840	YES	NR	NR	N/A	N/A	-25 ≤ Ta ≤ 55°C	GFK-2734
IC220SDL953	YES	NR	NR	N/A	N/A	-25 ≤ Ta ≤ 55°C	GFK-2731
IC220STR001	YES	YES	NR	N/A	N/A	-25 ≤ Ta ≤ 55°C	GFK-2134
IC220STR002	YES	YES	NR	N/A	N/A	-25 ≤ Ta ≤ 55°C	GFK-2134
IC220STR003	YES	YES	NR	N/A	N/A	-25 ≤ Ta ≤ 55°C	GFK-2134
IC676PBI008	YES	NR	NR	N/A	N/A	-25 ≤ Ta ≤ 60°C	GFK-2292
IC676PBI016	YES	NR	NR	N/A	N/A	-25 ≤ Ta ≤ 60°C	GFK-2293
IC676PBM442	YES	NR	NR	N/A	N/A	-25 ≤ Ta ≤ 60°C	GFK-2294
IC676PBO082	YES	NR	NR	N/A	N/A	-25 ≤ Ta ≤ 60°C	GFK-2295
IC677ABI004	YES	NR	NR	N/A	N/A	-25 ≤ Ta ≤ 60°C	GFK-2415
IC677ABO004	YES	NR	NR	N/A	N/A	-25 ≤ Ta ≤ 60°C	GFK-2400
IC677DBI008	YES	NR	NR	N/A	N/A	-25 ≤ Ta ≤ 60°C	GFK-2351
IC677DBM442	YES	NR	NR	N/A	N/A	-25 ≤ Ta ≤ 60°C	GFK-2353
IC677DBO085	YES	NR	NR	N/A	N/A	-25 ≤ Ta ≤ 60°C	GFK-2352
IC677PBI001	YES	NR	NR	N/A	N/A	-25 ≤ Ta ≤ 60°C	GFK-2344
IC677PNS001	YES	NR	NR	N/A	N/A	-25 ≤ Ta ≤ 55°C	GFK-2760

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 as product is out of scope of the directive