



DECLARATION OF CONFORMITY

We, the offerer,
Bose GP, Castleblaney Road, Carrickmacross, Co. Monaghan, Ireland
acknowledge our sole responsibility, that the product:

Type designation(s):	Entero ESC Emergency System Controller Entero ESC 4x4 Zone Expansion Card Entero ESC Ethernet Card Entero ESC Zone Controller Card Entero Fire Panel Entero Evacuation Panel Entero FP/EP Zone Expansion Card Entero Fire Detection System Interface Entero FDS Zone Expansion Card Entero FP/EP/FDS 24Vdc Input Card Entero FP/EPFDS Relay Output Card Entero FP/EP/FDS GPO Relay Card
-----------------------------	--

in accordance with EMC directive 2004/108/EC,
are in compliance with the following norm(s):

Technical regulations:	EN 55022:2010 EN 55024:2010 EN 61000-3-2:2006 + A2:2009 EN 61000-3-3:2008
-------------------------------	--

in accordance with the Low Voltage Directive 2006/95/EC,
are in compliance with the following norm(s):

Technical regulations:	EN 60065, IEC 60065:2001 (7 th edition) + A1:2005 + A2:2010
-------------------------------	--

and that the product:

Type designation(s):	Entero ESA 8125 Power Amplifier Entero ESA 8250 Power Amplifier
-----------------------------	--

in accordance with EMC directive 2004/108/EC,

are in compliance with the following norm(s):

Technical regulations:	EN 55103-1:2009 EN 55103-2:2009 EN 61000-3-2:2006 + A2:2009 EN 61000-3-3:2008
-------------------------------	--

in accordance with the Low Voltage Directive 2006/95/EC,
are in compliance with the following norm(s):

Technical regulations:	EN 60065, IEC 60065:2001 (7 th edition) + A1:2005 + A2:2010
-------------------------------	--

and that the product:

Type designation(s):	Entero EPC Emergency Power Controller
-----------------------------	---------------------------------------

in accordance with EMC directive 2004/108/EC,
are in compliance with the following norm(s):

Technical regulations:	EN 55022:2007 EN 50130-4:1996 + A1:1998 + A2:2003 EN 61000-6-1:2007 EN 61000-6-2:2005 EN 61000-6-3:2007 EN 61000-6-4:2007 + A1:2007
-------------------------------	--

in accordance with the Low Voltage Directive 2006/95/EC,
are in compliance with the following norm(s):

Technical regulations:	EN 60950-1:2006 + A11:2009 + A1:2010 + A12:2011 + A2:2013
-------------------------------	---

and that all of above mentioned products:

are in conformity with Directive 2011/65/EU (8 June 2011) of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment, and it has been demonstrated that the requirements specified in Article 4 of such Directive have been met.



Marc Jourlait
Vice President Europe

Paris, February 12th 2014