## **EC Declaration of Conformity**



## Manufacturer:

iTs Designs Ltd Atherstone House Merry Lees Industrial Estate Desford Leicestershire LE3 3LR England

Issue Date	14/9/2011	updated 19/12/16
Device(s)	P166A	Radio Guide Light Monitor
Accessories	P143C P143G P144C P171 P159B P145 Miscellaneous switch devices	Bed Mat Occupancy Sensor Bed Ribbon Occupancy Sensor Bed Leg Occupancy Sensor Range of power supplies Bed/Wall Mounting Bracket Range of Nurse Call Leads Passive switching devices covered by EN12182
Description	The P166 models cover a range of small monitors that detect a user leaving a bed and provides a reassuring guide light for safety. An alarm can be transmitted either instantly or after a programmed. The alarms are transmitted by Safelink Radio (version A) or to a connected Nurse Call or Telecare system (version B)	
Directives	2014/53/EU	RTT&E Directive
	2011/65/EU	Permitted Materials (UK)
Classification	Safety Class II	
Standards	EN 14971:2012	Risk Assessment
Applied	EN 60950-1:2006+A2:2013	Safety
	EN 60601-1-2:2015	Medical Device EMC
	EN 60601-1-8:2007+A1:2013	Medical Device Alarms
	EN 55011:2016	ISM Radio Disturbance
	EN 12182:2012	Assistive Technology
	EN 300 220-1 V2.4.1(2012-05)	Radio Transmissions: Short Range Devices

**Declaration:** We certify that the apparatus to which this declaration relates conforms with the relevant requirements set out in the above referenced EC Directive(s) and standards Signatory: D Godfrey BSc(Hons) FIEE Ceng Managing Director