## **EC Declaration of Conformity**



## Manufacturer:

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

14/6/2007	Updated 10/12/16
P139BA	Bed monitor, radio
P140	Bed Movement Sensor
P158	Microphone
P126	NiMH Battery, Size PP3, 9v
P141B	Cable for Moisture Sheet
· · · = ·	Moisture sensing sheet (Instant)
	Moisture sensing sheet (Absorbent)
1	Bed Mat Occupancy Sensor
1	Bed Ribbon Occupancy Sensor
· · · · ·	Bed Leg Occupancy Sensor
	Range of Nurse Call connection leads Range of power supplies for P154AB, P154BB
1 1 1 4 1	Range of power supplies for P154AB, P154AB
	Bed/Wall Mounting Bracket
The P139 models cover a range of small monitors that detect abnormal conditions occurring	
	epsy Episode. These cover bed movement (gross &
	ped vacation. The alarms are transmitted by Safelink
Radio or to a connected Nurse Call or Telecare system	
93/42/EEC	Medical Devices Directive
2014/53/EU	RTT&E Directive
2012/65/EU	Permitted Materials (UK)
Medical Device Class 1	
Safety Class II	
EN 14971:2012	Risk Assessment
EN 60601-1:2006++A12:2014	Medical Device General Requirements
EN 60601-1-2:2015	Medical Device EMC
EN 60601-1-8:2010+A1:2015	Medical Device Alarm Systems
EN62366:2015	Product Usability Engineering
	ISM Radio Disturbance
	Technical Aids for Disabled Persons
	Radio Transmissions: Short Range Devices
	P139BA P140 P158 P126 P141B P142A P142E P143C P143G P144C P145 P113x P171 P159  The P139 models cover a range of s in a bed that might indicate an Epile shallow), bed wetting, sounds and b Radio or to a connected Nurse Call 93/42/EEC 2014/53/EU 2012/65/EU  Medical Device Class 1 Safety Class II EN 14971:2012 EN 60601-1-2:2015 EN 60601-1-8:2010+A1:2015

## **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