

EC Declaration of Conformity




Manufacturer:

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

Issue Date	8/7/2009	Updated 20/12/16
Device(s)	P162B	Radio Motion Monitor
Accessories	P137/8 P117B P117C P162C	Pager Wired Autodialler Radio Linked Autodialler Motion sensor keyfob
Description	The P162 detects motion of a human body by changes in heat patterns in a room. If motion is detected the alarms are transmitted by Safelink Radio or to a connected Nurse Call or Telecare system	
Directives	2014/53/EU 2011/65/EU	RTT&E Directive Permitted Materials
Classification		
Standards Applied	EN 14971:2012 EN 60950-1:2006+A2:2013 EN 60601-1-2:2015 EN 60601-1-8:2007+A1:2013 EN 55011:2016 EN 12182:2012 EN 300 220-1 V2.4.1(2012-05)	Risk Assessment Safety Medical Device EMC Medical Device Alarms ISM Radio Disturbance Assistive Technology 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