



MidTeQ PULSE EMS

# **SAFETY, MAINTENANCE AND LAGAL NOTICES**

MidTeQ PULSE OM1 EMS



## **Safety, maintenance and legal notices**

### **Safety & maintenance instructions**

- Installation, maintenance & servicing of the MidTeQ PULSE EMS must be performed only by qualified personnel per the applicable local regulations. Unauthorized installation and modifications make the manufacturer warranty void.
- Do not use if the enclosure or power supply is broken, cracked, opened, or shows any indication of damage. Please contact your distributor.
- Do not use cleaning solvents on any part of the MidTeQ PULSE EMS. Use a clean, dry cloth to remove dust and dirt.
- Do not open the MidTeQ PULSE EMS.
- Take appropriate precautions with electronic medical implants.
- Use the MidTeQ PULSE EMS under the operation parameters and within normal ambient conditions specified in the General specifications.
- Do not install the MidTeQ PULSE EMS outside or in a position that has direct sunlight.
- The MidTeQ PULSE EMS is intended to be installed in vibration free environments.

### **Simplified EU declaration of conformity.**

Hereby, declares that the equipment (MidTeQ PULSE EMS) is in compliance with Directive 2014/53/EU, Directive 2014/30/EU and Directive 2014/35/EU.

### **Safety recommendations**

- Follow all the safety and installation instructions carefully.
- Failure to follow instructions may be a safety hazard and/or cause equipment malfunction.
- Any resulting damage due to disregard or actions contrary to the instructions in this manual is excluded from the product warranty.

### **Installation instructions**

- Do not install the MidTeQ PULSE EMS outside, in direct sunlight, or near flammable, explosive or combustible materials, chemicals or solvents, gas pipes

- or steam outlets, radiators, lead acid batteries in an unventilated space, and areas prone to flooding, high humidity and running water.
- The casing of the MidTeQ PULSE EMS may not be connected to the electrical earth of the installation on purpose.
- The insulation between the MidTeQ PULSE EMS and circuits connected to the mains or earth must comply with all requirements for class II insulation (IEC 60364-4-41)
- Strain reliefs must be used on the cables attached to the MidTeQ PULSE EMS where mechanical strain is to be expected.
- Do not install the MidTeQ PULSE EMS sideways.
- Do not wire the I/O's while the MidTeQ PULSE EMS is on.
- Leave at least 1 cm surrounding space around all sides of the MidTeQ PULSE EMS.

### **Electrical protection**

- The MidTeQ PULSE EMS's power supply must be electrically protected by installing externally a Miniature Circuit Breaker (MCB) and a Residual Current Circuit Breaker (RCCB) as required by the local regulations for the wall outlet or circuit that the MidTeQ PULSE EMS's power supply is connected to.

### **Disposal advice**



In accordance with Directive 2012/19/EC, at the end of its useful life, the MidTeQ PULSE EMS should not be disposed of as urban waste. It should be taken to a collection center or to a distributor that provides disposal of special and differentiated waste.

### **Limited Warranty**

- warrants this product against defects in materials and workmanship for a period of 2 years from the date of purchase.
- During this period, at its discretion, will either repair or replace any defective product at no charge to the owner.

- Replacement products or repaired parts will be guaranteed for only the unexpired portion of the original warranty or six months, whichever is greater.
- Any defect resulting from any accident, misuse, improper maintenance, or normal wear and tear is not covered by the limited warranty.
- Substitution or incorporation of any part by the client will be considered as incorrect usage.
- Except to the extent permitted by applicable law, the terms of this limited warranty do not exclude, restrict, or modify, and are in addition to the mandatory statutory rights applicable to the sale of the product to you. If you believe your product is defective, contact for instructions on where to send or bring it for repair.

**Legal notice**

- Any information in this manual may be changed without prior notice and does not represent any obligation on the part of the manufacturer. Images in this manual are for illustration purposed only and might differ from the delivered product.

