PHONAK

communication systems

Development

Labeling Information DMS Watch Pilot

Technical Note

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Distribution:

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Labeling Information DMS Watch Pilot



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Introduction

Phonak Communications AG, Switzerland has developed a remote control system for the insulin pumps of Disetronic Medical Systems AG, a company owned by Roche Diagnostics.

The remote control systems consist of transmitters and a receiver. The receiver is built into the insulin pump. One of the transmitters is the Watch Pilot, which is described in this document.

Patients using Disetronic insulin pumps usually carry their device under the cloth, close to the body. The Watch Pilot allows them to control some important parameters of their insulin pump without physically touching their pump and thus without taking off the cloth. This is the principal user benefit of the remote control system.

Labeling Information

The labeling of the DMS Watch Pilot is located on the back side of the product. The details are shown in the graph below.



CE Label with number of notified body:

According to European Medical Device Directive 93/42/EWG

FCC ID:

According to FCC Part 15 subpart C

Reference to Manual:

According to EN 60980

Reference Number:

Article number that identifies this particular product among others

Serial Number:

Unique number of the device, Traceability of the device is basd on this number.

Identification Number:

Unique number of the electronics

Identification of the Manufacturer