

SENSOR MODULE, CARE SET AND USE THEREFOR

Abstract

- 5 The invention relates to a sensor module (10) comprising a first submodule (101) comprising an electronic unit (105) for measuring and transmitting movement data, and a first structure (103), and a second submodule (201) comprising a fastening means for fastening the second submodule (201) to a wearer, and a second structure (205), wherein the first structure (103) can form a reversible mechanical connection with the second structure (205), with the result
- 10 that the first submodule (101) and the second submodule (201) are reversibly connected to one another.

(Figure 1A)