

A DEVICE FOR THE MEASUREMENT OF A PHYSIOLOGICAL PARAMETER OF A DIVER

ABSTRACT

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The present invention relates to a device for measuring a physiological parameter of a diver, said device including an implement, said implement capable of obtaining a reading of a derived physiological parameter of the diver, a housing for said implement, said housing hermetically sealed so as to prevent fluid flow there-through and a sensor

10 operationally coupled to said implement to be in contact with said diver so as to measure the physiological parameter of the diver.

15 FIGURE 1