

DIVING MASK FITTED WITH A TELECOMMUNICATIONS DEVICE

ABSTRACT

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The invention relates to a diving mask (10) including a frame (12) fitted with a visor (18);

10 a flexible skirt (40) including a partition (46) delimiting an upper chamber (50) for viewing from a lower chamber (52) for breathing, the partition being arranged to bear upon the nose of the user such that the mouth and the nose of the user are in the lower chamber, while the eyes of the user are in the upper chamber,

15 a breathing tube (20) having a proximal end (20a) for linking the breathing tube to the frame, the breathing tube including at least one channel (21) fluidically connected with the lower chamber.

The diving mask further includes a telecommunications device (500) which is mounted at least partially to the breathing tube (20).

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Fig. 1