

DIVING MASK WITH INTEGRATED SNORKEL

ABSTRACT

5

The invention concerns a diving mask (10) comprising a faceplate (18) secured to a frame (12), a flexible skirt having a partition delimiting an upper viewing chamber from a lower breathing chamber, a snorkel (20) having an inlet channel for inhaled air and at least one escape channel for exhaled air, the said snorkel being a continuation of the upper part of the frame, the inlet channel for inhaled air leading into the upper chamber, whilst the first escape channel for exhaled air communicates with the lower chamber.

According to the invention, the frame is rigid and inside the frame (12) there is arranged at least one first inner duct for exhaled air, the said first inner duct having an upper end leading into the escape channel for exhaled air, and a lower end in fluid communication with the lower chamber.

20

Figure 1