

Abstract

Diving mask with a pressure balancing means

The invention relates to a diving mask comprising a snorkel (4) with a valve (34), the valve (34) including:

- a valve orifice (38) intended to allow fluid circulation, in particular of air, between the outside of the snorkel and the inside of the snorkel, and
- a valve closure member (40), for example a float, which can move between an open position in which the valve orifice (38) is open and a closed position in which the valve orifice (38) is closed by the valve closure member (40),

wherein the mask also includes a balancing means (46) for limiting a pressure difference between the internal pressure of the mask and the external pressure, the balancing means (46) being configured to allow fluid circulation between the outside of the mask and the inside of the mask when the mask is used by a user and when the closure member (40) is in the closed position.

Figure for the abstract: Fig.2.