

## A B S T R A C T

A DIVING MASK HAVING A BODY PROVIDED WITH AN EXHALED AIR  
EXHAUST DEVICE INCLUDING A CHECK VALVE

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The invention relates to a diving mask (10)  
comprising:

10 a body (12) having a faceplate (20) and a flexible  
skirt (22), a snorkel (18) extending a top portion (14)  
of the body (12); the body (12) includes an exhaled air  
exhaust device (100) that puts the bottom chamber (52) in  
fluid-flow connection with the air duct (90) of the  
snorkel (18).

15 The invention is characterized by the fact that the  
exhaled air exhaust (100) includes at least a first check  
valve (140) arranged to allow exhaled air from the bottom  
chamber (52) to flow towards the air duct (90) of the  
snorkel (18) during a stage in which the user is  
20 breathing out, the first check valve (140) being closed  
during a stage in which the user is breathing in.

Figure 2