

ABSTRACT**DEVICE FOR REDUCING HYDRODYNAMIC DRAG**

- 5 The invention relates to a device for reducing hydrodynamic drag
(40) of a vessel (10) which comprises:
- a hull (20);
 - a fuel cell (30); and
 - a means of conveyance (42) of a first amount of air discharged
- 10 by the fuel cell (30) to at least one means of injection (50)
comprised by the hull (20), the means of injection (50) being
configured to inject said first amount of air opposite a surface
(22) of the hull (20) intended to be immersed.

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Figure for the abstract: Fig.1