



NEW TECHNOLOGIES FOR **GREENER** SHIPPING

Improving biofouling prevention and management

IMO's GloFouling project is promoting the development of new technologies to prevent and/or manage marine biofouling, with the aim of increasing energy efficiency and to protect biodiversity by preventing the spread of invasive aquatic species. Examples include in-water cleaning systems, new anti-fouling components and the use of robotics for monitoring and inspecting surfaces.

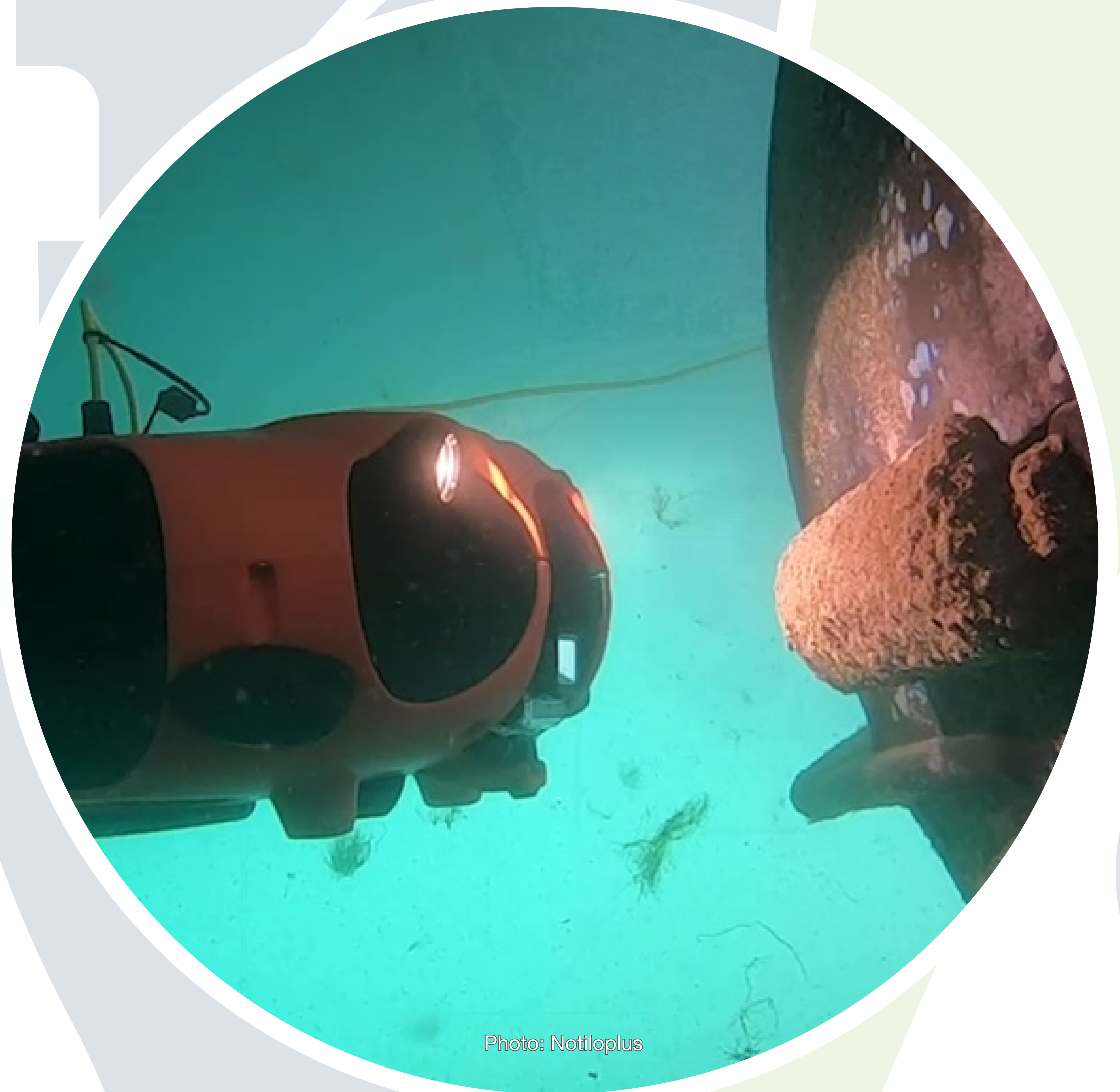


Photo: Notiloplus

