



HATENBOERWATER

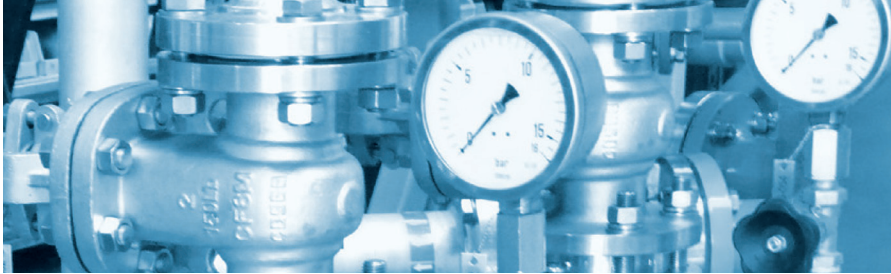
Fresh in water since 1906.



Safe water on unmanned platform

Save downtime

Keep your water running



HATENBOERWATER

Fresh in water since 1906.

Automatic disinfection by Hadex® and or UV
 Optimal flush
 Registration for your management plan
 Different distance control options
 Less down time



More and more unmanned platforms are (being) installed at sea due to ongoing automation. Despite the fully self operating equipment, maintenance is still required. The intervention team needs good and safe potable water onboard. However because of the irregular use of the watersystem there is a risk of contamination Hatlenboer-Water and Kemper succeeded to develop a complete potable water system which ensures continuous good and safe potable water.



**GREEN
 THINKING**

Solution

The system consists of a reverse osmosis fresh water generator, a fresh water tank, a hydrophore, disinfection equipment and automatic flushing equipment. The combination of the automatic flushing equipment and the venturi flow splitters maintain a flow in the fresh water system when the platform is unmanned. The system is engineered in such a way that there will be a flow in every cabin provided with tapping points on the platform. Altogether it guarantees constant safe water on board.

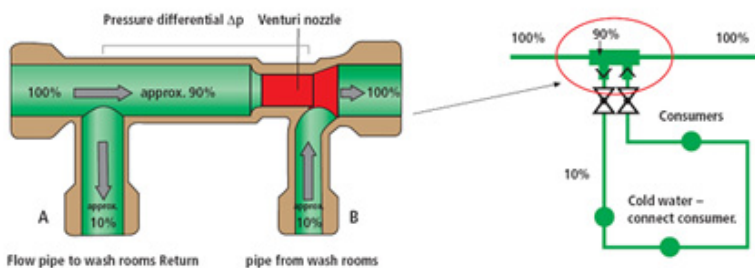
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Continuous production of safe drinking water.

