

## Afmitech's wastewater treatment system

### sails through Europe with Qrooz



#### **Project**

Living and working on a ship, cruising through Europe. On a yacht with all the comforts of a luxurious residence. This is the concept of Qrooz, a company that won the Dutch Design price for this project. The yachts are developed by Arno Schuurs and Huibert Groenendijk. For the treatment of the wastewater of these unique yachts they contacted Afmitech Friesland. For the treatment of the wastewater Afmitech will provide a specially adapted version of the Bever Combi Compact Built-in for the yachts.



#### **Location**

Qrooz is established in Rotterdam and the yachts the company produces sail through the waters of Europe. The wastewater treatment systems are developed and manufactured by Afmitech's own team in Joure.

#### **Technique**

Qrooz's yachts have a challenging design. Because of this, both companies need to be inventive in implementing the system into the ship. Afmitech has chosen to adapt a Bever Combi Compact Built-in with a capacity ranging from 1 to 6 persons. This system can also cope with temporary overloads, exists of three tanks and is custom made by Afmitech.

For more information of this project please visit the following sites:

[www.afmitech.nl/producten/bever-combi-compact-inbouw](http://www.afmitech.nl/producten/bever-combi-compact-inbouw)

[www.qrooz.com](http://www.qrooz.com)

