## Turns DOMESTIC WASTE WATER into REUSABLE WATER

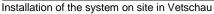
BUSSE**VIF** 

Germany's first certified small scale waste water treatment with membrane bioreactor technology

## Reference special applications

Туре		BUSSE <b>MF</b> Type MF-E-HKA 40
Location		Vetschau/Spreewald
Commissioning		2015
Size of plant (population equivalent)	[p. e.]	40
Required space	[m x m x m]	5,60 m x 2,46 m x 2,6 m
Additional requirements		-
Reuse of water		Irrigation







Inside of the polyethylene module – MBR sage



Installation of the polyethylene module belwo ground

In Vetschau in the tourist region Spreewald the investors of this project have created a bed and breakfast with 11 beds, additional 5 holiday apartments, a conference space and a café.

The waste water from this site is treated by a BusseMF membrane biorector system installed completely below ground in a polyethylene module that functions as a basement room with integrated system.