ABSTRACT

METHOD AND DEVICE FOR THE UNDERWATER TESTING OF A FILTRATION SYSTEM

The invention concerns a method for testing an underwater filtration system as well as the underwater testing device which enables the operation of filtration systems in aquatic conditions to be studied. The testing method includes the steps consisting in introducing a flow of water into the underwater testing device via a water inlet, said underwater testing device including at least one filter, bringing said flow in the underwater testing device up to said filter, obtaining a filtrate downstream of said filter and discharging said filtrate into the environment via a discharge pipe. The underwater testing device is placed underwater at a depth of at least 500 meters.

Figure for the abstract: FIGURE 3