

FIS 3â€™ Micro CTD for Shirshov Oceanology Institute

FSI has, through its Russian representative, Technopole, shipped a FIS 3â€™ Micro CTD to the Shirshov Oceanology Institute of the Russian Academy of Science. The CTD will be deployed in the Baltic Sea, up to 500 meters. The CTD was equipped with various sensors including an AMT Dissolved Oxygen sensor, AMT pH sensor, Seapoint Chlorophyll Fluorometer sensor and Seapoint OBS/Turbidity sensor. The FIS 3â€™ Micro CTD is a high-accuracy CTD with either direct digital output or 2MB datalogging capability.

<https://www.hydro-international.com/content/article/3-micro-ctd-for-shirshov-oceanology-institute>
