

Flow through measurement system

Cost efficiently high temporal and spatial climate gas and water quality, microplastic and hydrological data.

Transferable platform: flexibility to research wide areas also without boat

System: customised for the Tieto 1 research boat

Research: gas modelling, impact analysis and monitoring, microplastic studies, model input data, vegetation mapping

Main parts: Boat Alucat W8 catamaran (5m x 2.3, C-class) with a trailer 1300 kg, data collection systems (2 ldata loggers), options (plastic, current)

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More: [HYDRO-RI-Platform](#)

