

<b>Name of the institute / department / laboratory</b>	UWA-Logistik GmbH
<b>Address</b>	Post- and Officeaddress: Rossbrunnenstrasse 3, 35510 Butzbach, Germany --- Operations: Haus Nr. 4, Ortsteil Goor, 18556 Putgarten / Rügen, Germany
<b>Website</b>	www.uwa-logistik.de

<b>Available marine geophysical equipment</b>	<b>No</b>	<b>Yes</b>	<b>Type</b>	<b>Used for archaeological purposes</b>
Side-scan sonar		x	EdgeTech 4100 (Modell 2011)	absolutely suitably
Multibeam	x			
Subbottom profiler	x			
Lidar	x			
Electric or electromagnetic		x	Aquascan AX 2000	absolutely suitably
Gradiometric	x			
Coring devices	x			
Other (specify)	x			

<b>Available observational equipment</b>	<b>No</b>	<b>Yes</b>	<b>Type</b>	<b>Used for archaeological purposes</b>
HOV (manned submersible)	x			
ROV		x	Seaeye Falcon	absolutely suitably
AUV				
Camera (remotely operated)		x	With ROV	
Video (remotely operated)		x	With ROV	
Scientific diving		x	AESD / TEL	absolutely specialised
Other (specify)		x	Digitale UW-Ausrüstung SLR NIKON D300 mit Hugyfot- Gehäuse und 2 x INON Z-240	absolutely suitably

<b>Available lab/analysis technology</b>	<b>No</b>	<b>Yes</b>	<b>Type</b>	<b>Used for archaeological purposes</b>
Multi logger	x			
Core (color) scanner	x			
C14	x			
OSL	x			
Pollen	x			
Diatoms	x			
Forams	x			
Dendrochronology	x			
Other (specify)	x			

<b>Teaching and/or training possibilities at the institute</b>	<b>No</b>	<b>Yes</b>	<b>Level (Bsc/Msc/...)</b>	<b>Specifications</b>
Archaeology	x			
Marine geology/geophysics	x			
Quaternary science	x			
Maritime archaeology	x			
Other (specify)	x			

<b>Available ships</b>	<b>Type</b>	<b>Size (m)</b>	<b>Specifications</b>
FS "GOOR II"	survey vessel	16	Rebuilt in 2012: Optimized for Measuring trips (Side-Scan-Sonar, Prodi, ROV-Operations, etc.) and Scientific Diving. Up to 12 Divers and Scientists, 2 Person Ship crew. Prepared for small Yacht-Harbour, 2.2 m draft, 1 Guest cabin for 4 Person, Crane, etc. Completed according to SOLAS and German Authorities (BG-Verkehr). German Flagg. Only with pour experienced Crew.
MS "GOOR"	Cabin boat 8 m	7.9	Small boat to be driven by everyone (with just motorboat-licence), cabin and heating, diver-ladder, Roof, complete Navigation (SOLAS), 85 PS Diesel.
"Wie Jetzt"	Open GFK-Boat, fast and sturdily	5	stably and loadable open GFK-Boat, 150 PS Mercury Big Food, about 50 km/h, no Rubber!, heavy, small diver-ladder, on trailer, optimized for scientific diving