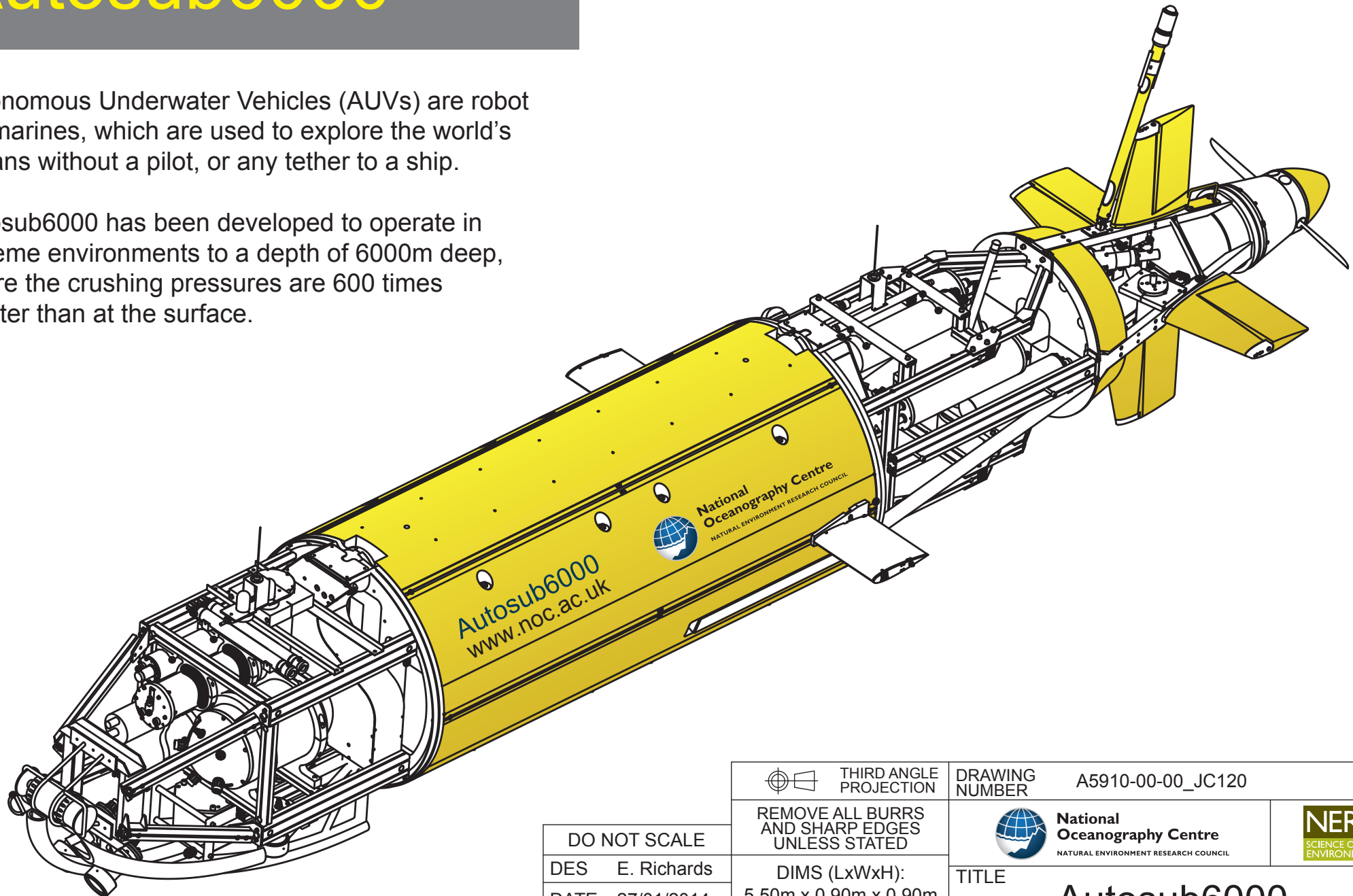





Autosub6000

Autonomous Underwater Vehicles (AUVs) are robot submarines, which are used to explore the world's oceans without a pilot, or any tether to a ship.

Autosub6000 has been developed to operate in extreme environments to a depth of 6000m deep, where the crushing pressures are 600 times greater than at the surface.



		 THIRD ANGLE PROJECTION	DRAWING NUMBER	A5910-00-00_JC120	
DO NOT SCALE		REMOVE ALL BURRS AND SHARP EDGES UNLESS STATED	 National Oceanography Centre NATURAL ENVIRONMENT RESEARCH COUNCIL	 NERC SCIENCE OF THE ENVIRONMENT	TITLE
DES	E. Richards	DIMS (LxWxH): 5.50m x 0.90m x 0.90m	Autosub6000		
DATE	27/01/2014				
DRN	E. Richards				
DATE	26/08/2015				
		MASS kg	1,750.00		
		DEPTH m	6,000.00		
			www.noc.ac.uk		#OceanRobots