Schedule of Accreditation

issued by

United Kingdom Accreditation Service

21 - 47 High Street, Feltham, Middlesex, TW13 4UN, UK

0654

Accredited to ISO/IEC 17025:2005

The National Hyperbaric Centre Ltd

Issue No: 010 **Issue date:** 28 May 2008

123 Ashgrove Road West
Aberdeen
Scotland
AB16 5FA

Contact: Mr D Smith
Tel: +44 (0)1224-698895
Fax: +44 (0)1224-692222
E-Mail: dsmith@nationalhyperbariccentre.com
Website: www.nationalhyperbariccentre.com

Testing performed at the above address only

DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
EQUIPMENT INTENDED FOR HYPERBARIC USE, including:	Mechanical Tests	
- SUB-SEA EQUIPMENT (VALVES, ACTUATORS, CAMERAS ETC)	Static and cyclic external pressure using air, fresh water, heliox, helium, or nitrogen (temperatures from 275K to 323K)	Documented In-House Methods
- DIVING BELLS		
- SUBMERSIBLES	Pressures up to 800 bar	
- REMOTE OPERATED VEHICLES	Chambers from 0.185m (I/D) x 0.5m(L) to 3.0m(I/D) x 9.9m(L)	
- DEEP RATED BUOYANCY MATERIALS		
HYPOBARIC AEROSPACE EQUIPMENT	Mechanical Tests	
	Static and cyclic external vacuum (temperatures from 275K to 323K)	Documented In-House Methods
	Vacuum down to 50 mbar Chambers from 0.185m(I/D) x 0.5m(L) to 3.0m(I/D) x 9.9m(L)	

END