

# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

 <b>4183</b>  Accredited to <b>ISO/IEC 17025:2017</b>	<b>BOC Ltd</b>	
	Issue No: 011	Issue date: 16 December 2025
	Forge 43 Church Street West Woking Surrey GU21 6HT	Contact: Mrs Gautami Snewin Tel: +44 (0) 7990 089696 E-Mail: gautami.snewin@boc.com Website: www.boconline.co.uk
Testing performed by the Organisation at the locations specified below		

### Locations covered by the organisation and their relevant activities

#### Laboratory locations:

Location details	Activity	Location code
<b>Address</b> Analytical Services Department BOC Gases Bawtry Road Brinsworth Rotherham South Yorkshire S60 5NT  <b>Local contact</b> Mr D Baird  Email: asdgroup@boc.com	Gas Analysis	A

#### Site activities performed away from the locations listed above:

Location details	Activity	Location code
Sites and Customer Premises	Gas Sampling and Analysis	B



4183  
Accredited to  
ISO/IEC 17025:2017

**Schedule of Accreditation**  
issued by  
**United Kingdom Accreditation Service**  
2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

**BOC Ltd**

**Issue No:** 011    **Issue date:** 16 December 2025

Testing performed by the Organisation at the locations specified

DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
Compressed Air for Breathing Apparatus	<u>Analysis</u> Oxygen, carbon dioxide, carbon monoxide, water, oil, odour and taste, and other infra-red active species as required by the standard	BS EN 12021:2014 and documented in house method ANA-01-24-ASD	A
Liquid Breathing Oxygen	<u>Sampling</u> Liquid Oxygen	Ministry of Defence, Defence Standard 68-284 Part 2 Issue 1	B
	<u>Analysis</u> Oxygen, moisture, odour, carbon monoxide, carbon dioxide, nitrous oxide, refrigerants, solvents, acetylene, other toxic/irritating substances	Ministry of Defence, Defence Standard 68-284 Part 2 Issue 1 and documented In-house method ANA-01-22-ASD.	A
	Methane, ethylene, ethane, propane, propylene, i-butane, n-butane, i-pentane, n-pentane	Documented In-House Method ANA-01-22-ASD to meet the requirements of Ministry of Defence, Defence Standard 68-284 Part 2 Issue 1	A
	<u>Sampling and Analysis</u> Moisture, liquid clarity, odour	Ministry of Defence, Defence Standard 68-284 Part 2 Issue 1	B
Nitrogen Gas Compressed and Liquid	<u>Sampling</u> Nitrogen	Ministry of Defence, Defence Standard 58-96 Issue 4	B
	<u>Analysis</u> Purity, oxygen, carbon dioxide, carbon monoxide, acetylene, water, odour, halocarbons (refrigerants)	Ministry of Defence, Defence Standard 58-96 Issue 4	A



4183  
Accredited to  
ISO/IEC 17025:2017

**Schedule of Accreditation**  
issued by  
**United Kingdom Accreditation Service**  
2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

**BOC Ltd**

**Issue No:** 011 **Issue date:** 16 December 2025

Testing performed by the Organisation at the locations specified

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
Nitrogen Gas Compressed and Liquid (cont'd)	Methane, ethane, ethylene	Documented In-House Method ANA-01-23-ASD to meet the requirements of Ministry of Defence, Defence Standard 58-96 Issue 4	A
	<u>Sampling and Analysis</u> Water, liquid clarity, odour, oxygen	Ministry of Defence, Defence Standard 58-96 Issue 4	B
END			