


# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

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

|   |   |   |
|---|---|---|
| <br><b>1571</b><br><b>Accredited to<br/>ISO/IEC 17025:2017</b> | <b>px Limited</b><br><br><b>Issue No: 022 Issue date: 13 September 2024</b>   |   |
|   | <b>St Fergus Laboratory</b><br><b>St Fergus Gas Terminal</b><br><b>St Fergus</b><br><b>Peterhead</b><br><b>Aberdeenshire</b><br><b>AB42 3EP</b> | <b>Contact: Mrs S Ritchie</b><br><b>Tel: +44 (0)1779 442285</b><br><b>Fax: +44 (0)1779 838405</b><br><b>E-Mail: shona.ritchie@pxlimited.com</b> |

**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><br>St Fergus Gas Terminal<br>St Fergus<br>Peterhead<br>Aberdeenshire<br>AB42 3EP<br><br><b>Local contact</b><br>Mrs S Ritchie<br><br>Tel: +44 (0)1779 838631<br>Fax: +44 (0)1779 838405<br>Email: shona.ritchie@pxlimited.com | Environmental | A             |

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

| Location details   | Activity   | Location code |
|--|--|---------------|
| St Fergus Gas Terminal<br>St Fergus<br>Peterhead<br>Aberdeenshire<br>AB42 3EP<br><br><b>Local contact</b><br>Mrs S Ritchie<br><br>Tel: +44 (0)1779 838631<br>Fax: +44 (0)1779 838405<br>Email: shona.ritchie@pxlimited.com | Sampling of Natural Gas,<br>Gas Liquids, Glycol, Oil and<br>Waters | B             |



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DETAIL OF ACCREDITATION

| Materials/Products tested                      | Type of test/Properties measured/Range of measurement  | Standard specifications/ Equipment/Techniques used  | Location Code       |
|--|--|---|---------------------|
| NATURAL GAS                                    | <u>Chemical Tests</u><br>Composition:<br>Carbon dioxide<br>Nitrogen<br>Hydrocarbons C <sub>1</sub> to C <sub>20+</sub> | Documented In-House Methods<br>SFP-LAB-GAS-004-01   | A                   |
| NATURAL GAS LIQUID                             | Composition:<br>Carbon dioxide<br>Nitrogen<br>Hydrocarbons C <sub>1</sub> to C <sub>20+</sub>                          | SFP-LAB-NGL-005-01  | A                   |
|  | Methanol content   | SFP-LAB-NGL-005-02  | A                   |
|  | Water content  | SFP-LAB-NGL-005-03  | A                   |
| GLYCOL   | <u>Chemical Tests</u><br>Monoethylene Glycol   | SFP-LAB-MISC-008-01   | A                   |
| TRADE EFFLUENT<br>SURFACE WATER/FRESH<br>WATER | <u>Chemical Tests</u><br><br>BOD (Biological Oxygen Demand)<br><br>COD (Chemical Oxygen Demand)<br><br>Chloride        | Documented In-House Methods based on/incorporating 'Methods for the Examination of Waters and Associated Materials' (HMSO) referenced by the ISBN number and year<br><br>SFP-LAB-WA-006-03<br>ISBN 0 11 752212 0, 1988<br><br>SFP-LAB-WA-006-09<br>CHEMetrics Method<br><br>SFP-LAB-WA-006-06<br>ISBN 0 11 751626 0, 1981 (A) | A<br><br>A<br><br>A |
|  | <u>Physical Tests</u><br>Conductivity  | SFP-LAB-WA-006-01<br>ISBN 0 11 751428 4, 1978 (A and B)   | A                   |
|  | pH   | SFP-LAB-WA-006-07   | A                   |



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| Materials/Products tested  | Type of test/Properties measured/Range of measurement                              | Standard specifications/ Equipment/Techniques used  | Location Code |
|--|--|---|---------------|
| TRADE EFFLUENT (to controlled water), SURFACE WATER/FRESH WATER (cont'd) | <u>Physical Tests</u> (cont'd)   | Documented In-House Methods based on/incorporating 'Methods for the Examination of Waters and Associated Materials' (HMSO) referenced by the ISBN number and year |               |
|  | Suspended Solids   | SFP-LAB-WA-006-05<br>ISBN 0 11 751957 X, 1980 (SMP)   | A             |
| TRADE EFFLUENT (to controlled water), SURFACE WATER/FRESH WATER          | <u>Sampling</u>  |   |               |
|  | Sampling for subsequent chemical and physical tests                                | SFP-LAB-SA-001-04   | B             |
| GLYCOL   | <u>Sampling</u>  |   |               |
|  | Sampling for subsequent chemical tests   | Documented In-House Methods   |               |
|  | Monoethylene Glycol  | SFP-LAB-SA-001-05   | B             |
| NATURAL GAS and GAS LIQUIDS  | <u>Sampling</u>  |   |               |
|  | Sampling for subsequent chemical tests :   | Documented In-House Methods   |               |
|  | Natural Gas  | SFP-LAB-SA-001-01 and SFP-LAB-SA-001-011  | B             |
|  | Gas Liquids  | SFP-LAB-SA-001-02, SFP-LAB-SA-001-03 and SFP-LAB-SA-001-08  | B             |
|  | <u>Sampling with subsequent analysis by an ISO/IEC 17025 Accredited Laboratory</u> |   |               |
| OIL  | Hot oil  | SFP-LAB-SA-001-09   | B             |
|  | Lubricating oil  | SFP-LAB-SA-001-010  | B             |
| <b>END</b>   |  |   |               |