# Schedule of Accreditation

**issued by**

# United Kingdom Accreditation Service

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

**28883**

**Accredited to ISO/IEC 17025:2017**

## CDL Group Ltd

**Issue No:** 005 **Issue date:** 03 November 2026


**21a Mochdre Industrial Estate**
**Newtown**
**Powys**
**SY16 4LE**

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**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 |
|---|---|---|
| | Non-Destructive Testing | |
| LIGHT and DENSE METALS and ALLOYS (welded joints ONLY) | Liquid Penetrant Method using fluorescent and colour contrast inks (Manual application) | BS EN ISO 3452-2 : 2021 |
| | Ultrasonic Flaw Detection Manual contact method | BS EN ISO 17640 : 2018 |
| FERROMAGNETIC METALS | Magnetic Particle Method Using portable equipment and yokes | BS EN ISO 17638 : 2016 |

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## CDL Group Ltd

**Issue No:** 005 **Issue date:** 03 November 2026

**Testing performed at main address only**

| Materials/Products tested | Type of test/Properties measured/Range of measurement | Standard specifications/ Equipment/Techniques used |
|---|---|---|
| METALS, ALLOYS AND METAL PRODUCTS | <u>Mechanical Tests</u> | |
| | **Hardness:**<br>Vickers Hardness<br>HV10 | BS EN ISO 6507-1:2023 |
| | **Impact:**<br>Charpy V-notch ( -50°C to Ambient) | BS EN ISO 148-1:2016 |
| | **Tensile:**<br>Ambient Temperature – **(UTS Only)**<br>(Load 0.2kN up to 300 kN) | BS EN ISO 6892-1:2019 |
| Weldments | Tests designated in specific welding code - as detailed below:<br><br>Ultrasonic, Dye Penetrant, Magnetic Particle, Impact, Tensile, Bend, Hardness, Fracture, Visual, Macroscopic Examination | BS EN ISO 9016:2022<br>BS EN ISO 4136:2022<br>BS EN ISO 5173:2023<br>BS EN ISO 9015-1:2011<br>BS EN ISO 9017:2018<br>BS EN ISO 17637:2016<br>BS EN ISO 17639:2022<br>BS 4872-1:1982<br>BS 4872-2:1976<br>BS EN ISO 9606-1 :2017<br>BS EN ISO 9606-2 :2004<br>BS EN ISO 15614-1 :2017+A1 :2019<br>BS EN ISO 15614-2 :2025<br>ASME IX: 2025 |
| END | | |