


# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

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

 <b>1523</b>  Accredited to <b>ISO/IEC 17025:2017</b>	<b>Argos Inspection Company Limited</b>	
	Issue No: 019    Issue date: 01 April 2021	
	<b>Inspection House</b> Tower Road Glover Estate District 11 Washington Tyne and Wear NE37 2SH	<b>Contact: Mr P W Bauckham</b> Tel: +44 (0)191-417 7707 Fax: +44 (0)191-415 4979 E-Mail: <a href="mailto:ndt@argosinspection.com">ndt@argosinspection.com</a> Website: <a href="http://www.argosinspection.com">www.argosinspection.com</a>
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> Inspection House Tower Road Glover Estate District 11 Washington Tyne and Wear NE37 2SH  <b>Local contact</b> Mr P W Bauckham  Tel: +44 (0)191-417 7707 Fax: +44 (0)191-415 4979 E-Mail: <a href="mailto:ndt@argosinspection.com">ndt@argosinspection.com</a>	Metals & Weldments - NDT tests	A

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

Location details	Activity	Location code
<b>Address</b> Any suitable customer premises  <b>Local contact</b> Mr P W Bauckham Tel: +44 (0)191-417 7707 Fax: +44 (0)191-415 4979 E-Mail: <a href="mailto:ndt@argosinspection.com">ndt@argosinspection.com</a>	Metals & Weldments - NDT tests	B



1523  
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

**Argos Inspection Company Limited**

**Issue No: 019 Issue date: 01 April 2021**

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
LIGHT and DENSE METALS and ALLOYS including castings, forgings and weldments	<u>Non-Destructive Tests</u>		
	Liquid Penetrant Method: Colour contrast & fluorescent - Manual application	BS EN ISO 3452-1:2013 BS EN 10228-2:2016 BS EN 1371-1:2011 ASTM E165/E165M - 18  ASME V: 2019	A + B
FERROMAGNETIC METALS	Fluorescent - Immersion line	BS EN ISO 3452-1:2013 BS EN 10228-2:2016 ASME V: 2019	A
	Magnetic Particle Method: Black ink - portable kit Fluorescent ink - portable kit	BS EN 1369:2012 BS EN 10228-1:2016 BS EN ISO 9934-1:2016 BS EN ISO 17638:2016 ASTM E709-15 ASME V: 2019	A + B
LIGHT and DENSE METALS and ALLOYS including castings and weldments	Radiography: X-ray (Bay 12m x 6m x 3.5m)	BS EN ISO 5579:2013 BS EN 17636-1 & 2:2013 ASME V: 2019	A + B
	40 keV to 300 keV Gamma-ray up to 1.11 TBq (30 Ci) – Laboratory up to 555 GBq (15 Ci)		
WELDMENTS	Ultrasonic Flaw Detection	BS EN 10160:1999 BS EN ISO 17640:2018 ASME V: 2019	A + B
	Tests designated in specified welding codes - as detailed below:- Liquid penetrant, Magnetic particle, Radiographic, ultrasonic	BS EN ISO 9606-1:2017 BS EN ISO 9606-2:2004 BS EN ISO 15614-1:2019 BS EN ISO 15614-2:2005 BS EN ISO 17637:2016 ASME IX (QW 191 only)	A

END