

# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

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

 <p><b>UKAS</b> PRODUCT CERTIFICATION</p> <p><b>0011</b></p> <p>Accredited to ISO/IEC 17065:2012 to provide product conformity certification</p>	<b>SIRA Certification Service</b>	
	<b>Issue No: 078</b>	<b>Issue date: 14 July 2020</b>
	<b>Unit 6</b> <b>Hawarden Industrial Park</b> <b>Hawarden</b> <b>Deeside</b> <b>CH5 3US</b> <b>United Kingdom</b>	<b>Contact: Mr Alan Myler</b> <b>Tel: +44 (0)1244 670900</b> <b>Fax: +44 (0)1244 681330</b> <b>E-Mail: <a href="mailto:ukinfo@csagroup.org">ukinfo@csagroup.org</a></b> <b>Website: <a href="http://www.csagroupuk.org">www.csagroupuk.org</a></b>

Locations where certification activities covered by the above Accreditation Standard are undertaken	
SIRA Certification Service Unit 6 Hawarden Industrial Park Hawarden Deeside CH5 3US United Kingdom	



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DETAIL OF ACCREDITATION

Product	Standard
<p>At the last review of Form 3002 the following standards were included within the scope of accreditation, other standards may have since been added using the flexible scope arrangement</p> <p>Electrical apparatus for potentially explosive atmospheres using the following protection concepts:</p> <p>General requirements</p>	<p>Flexible scope enabling new versions, or technically equivalent versions, of existing accredited standard test methods to be introduced in accordance with Sira's documented in house procedure</p> <p>EN IEC 60079-0:2018 IEC 60079-0:2017 IEC 60079-0:2011 (withdrawn) IEC 60079-0:2007 (withdrawn) IEC 60079-0:2006 (withdrawn) IEC 60079-0:2004 (withdrawn) IEC 60079-0:2000 (withdrawn) IEC 60079-0:1998 (withdrawn) EN 50014:1997 (withdrawn) EN 50014:1992 (withdrawn) EN 50014:1977 (withdrawn)</p>
<p>Flameproof enclosures 'd'</p>	<p>IEC 60079-1:2014 IEC 60079-1:2007 (withdrawn) IEC 60079-1:2003 (withdrawn) IEC 60079-1:1983 (withdrawn) IEC 60079-1:1971 (withdrawn) EN 50018:2000 (withdrawn) EN 50018:1994 (withdrawn) EN 50018:1977 (withdrawn)</p>
<p>Pressurised apparatus 'p'</p>	<p>IEC 60079-2:2014 IEC 60079-2:2007 (withdrawn) IEC 60079-2:2001 (withdrawn) IEC 60079-2:1983 (withdrawn) EN 50016:2002 (withdrawn) EN 50016:1995 (withdrawn) EN 50016:1977 (withdrawn) EN 50016:1977 (withdrawn)</p>



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Product	Standard
<p>At the last review of Form 3002 the following standards were included within the scope of accreditation, other standards may have since been added using the flexible scope arrangement</p> <p>Powder filling 'q'</p>	<p>Flexible scope enabling new versions, or technically equivalent versions, of existing accredited standard test methods to be introduced in accordance with Sira's documented in house procedure</p> <p>IEC 60079-5:2015 IEC 60079-5:2007 (withdrawn) IEC 60079-5:1997 (withdrawn) EN 50017:1998 (withdrawn) EN 50017:1994 (obsolescent) EN 50017:1977 (withdrawn)</p>
<p>Liquid immersion 'o'</p>	<p>IEC 60079-6:2015 IEC 60079-6:2007 (withdrawn) IEC 60079-6:1995 (withdrawn) IEC 60079-6:1968 (withdrawn) EN 50015:1998 (withdrawn) EN 50015:1994 (obsolescent) EN 50015:1977 (withdrawn)</p>
<p>Increased safety 'e'</p>	<p>IEC 60079-7:2015 AMD1:2017 IEC 60079-7:2015/A1:2018 (E) IEC 60079-7:2006 (withdrawn) IEC 60079-7:2001 (withdrawn) IEC 60079-7:1990 (withdrawn) EN 50019:2000 (withdrawn) EN 50019:1994 (withdrawn) EN 50019:1977 (withdrawn)</p>
<p>Intrinsic safety 'i'</p>	<p>EN 60079-11:2012 IEC 60079-11:2011 IEC 60079-11:2006 (withdrawn) IEC 60079-11:1999 (withdrawn) IEC 60079-11:1991 (withdrawn) EN 50020:2002 (withdrawn) EN 50020:1993 (withdrawn) EN 50020:1977 (withdrawn)</p>



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Product	Standard
<p>At the last review of Form 3002 the following standards were included within the scope of accreditation, other standards may have since been added using the flexible scope arrangement</p> <p>Pressurised rooms</p>	<p>Flexible scope enabling new versions, or technically equivalent versions, of existing accredited standard test methods to be introduced in accordance with Sira's documented in house procedure</p> <p>IEC 60079-13:2010 (withdrawn) EN 50381:2004</p>
Type of protection 'n'	<p>IEC 60079-15:2017 EN 60079-15:2010 (withdrawn) IEC 60079-15:2010 (withdrawn) IEC 60079-15:2005 (withdrawn) IEC 60079-15:2001 (withdrawn) EN 50021:1999 (obsolescent) BS 6941:1988 (withdrawn)</p>
Encapsulation 'm'	<p>IEC 60079-18:2017 AMD1:2017 IEC 60079-18:2014/COR1:2018 EN 60079-18:2015/AC:2018 IEC 60079-18:2017 IEC 60079-18:2014 EN 60079-18:2009 (withdrawn) IEC 60079-18:2009 (withdrawn) IEC 60079-18:2004 (withdrawn) IEC 60079-18:1992 (withdrawn) EN 50028:1987 (withdrawn)</p>
Intrinsically safe electrical systems	<p>EN 60079-25:2010 (withdrawn) IEC 60079-25:2010 (withdrawn) IEC 60079-25:2003 (withdrawn) EN 50039:1980 (withdrawn) EN 50394-1:2004</p>
Equipment Group II Category IG/Zone 0	<p>IEC 60079-26:2014 IEC 60079-26:2006 (withdrawn) IEC 60079-26:2004 (withdrawn) EN 50284:1999 (withdrawn)</p>



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Product	Standard
At the last review of Form 3002 the following standards were included within the scope of accreditation, other standards may have since been added using the flexible scope arrangement  Electrical apparatus for explosive gas atmospheres. Fieldbus intrinsically safe concept (FISCO) and fieldbus non-incendive concept (FNICO)	Flexible scope enabling new versions, or technically equivalent versions, of existing accredited standard test methods to be introduced in accordance with Sira's documented in house procedure  IEC 60079-27:2008 IEC 60079-27:2005 (withdrawn) IEC TS 60079-27:2002
Protection of equipment and transmission systems using Optical Radiation	IEC 60079-28:2015 IEC 60079-28:2006 (withdrawn)
Detectors for flammable gases	IEC 60079-29-1:2016 BS EN 60079-29-1:2016 IEC 60079-29-1:2007 (withdrawn)
Electrical resistance trace heating	IEC 60079-30-1:2015 IEC 60079-30-1:2007 IEC 62086-1:2001 (withdrawn) IEEE 515:2007 IEEE 515:2004
Protection by enclosure "tD"	IEC 60079-31:2013 IEC 60079-31:2008 (withdrawn)
Requirements for process sealing between flammable process fluids and electrical systems	IEC TS 60079-40:2015
Equipment Assemblies	IEC TS 60079-46:2017
Explosion prevention and protection Basic concepts and methodology	EN 1127-1:2011 EN 1127-1:2007 EN 1127-1:1997
Explosion prevention and protection Basic concepts and methodology for mining	EN 1127-2:2002
Interlock and monitoring circuits for use in mines	BS 7202:1989



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Product	Standard
Special protection (Exs)	HSE SFA 3009:1985 HSE SFA 3009:1972
At the last review of Form 3002 the following standards were included within the scope of accreditation, other standards may have since been added using the flexible scope arrangement  Protection of fans working in potentially explosive atmospheres	Flexible scope enabling new versions, or technically equivalent versions, of existing accredited standard test methods to be introduced in accordance with Sira's documented in house procedure  EN 14986:2007
Explosive Atmospheres – Part 36: Non-electrical equipment for explosive atmospheres – Basic method and requirements	ISO 80079-36:2016
Explosive atmospheres - Part 37: Non-electrical equipment for explosive atmospheres — Non-electrical type of protection constructional safety “c”, control of ignition sources “b”, liquid immersion “k”	ISO 80079-37: 2016
Non-electrical equipment for potentially explosive atmospheres:  General Requirements	EN 13463-1:2009 EN 13463-1:2001 (withdrawn)
Protection by flow restricting enclosures “fr”	EN 13463-2:2004
Protection by flameproof enclosure “t”	EN 13463-3:2005
Non Electrical Equipment - Constructural Safety	EN 13463-5:2011 EN 13463-5:2003
Protection by control of ignition source “b”	EN 13463-6:2005
Non Electrical Equipment - Liquid Immersion	EN 13463-8:2003
Group 1 Category M1 Equipment	EN 50303:2000



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Electrostatic hand-held spraying equipment	<p>EN 50050-1:2013 EN 50050:2006 EN 50050:2001 BS 6742:Part 1:1987 (withdrawn)</p>
Electrical Apparatus for use in dust atmospheres General requirements	IEC 61241-0:2004
Protection by enclosure "tD"	IEC 61241-1:2004 (withdrawn)
Electrical apparatus for use in the presence of combustible dust: Type of protection 'pD'	<p>IEC 61241-4: 2006 IEC 61241-4: 2001</p>
Protection by intrinsic safety "iD"	IEC 61241-11:2005
Protection by encapsulation "mD"	IEC 61241-18:2004
Luminaire - Specification for general requirements and tests	<p>EN 60598-1:2007 EN 60598-1:2004 EN 60598-1:2000 (withdrawn) EN 60598-1:1997 EN 60598-1:1993 (withdrawn) EN 60598-1:1989 (withdrawn)</p>



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Type 'N' rotating electrical machines	BS 5000:Part 16:1997 (withdrawn)
Mechanical cable glands Requirements and Test Methods	BS 6121:Part 1:2005 BS 6121:Part 1:1989 (withdrawn) BS 6121:Part 1:1987 (withdrawn)
Polymeric glands	BS 6121:Part 2:1989 (withdrawn)
Corrosion resistant glands	BS 6121:Part 3:1990 (withdrawn)
Cable glands for electrical installations	IEC 62444:2010 EN 50262:1999
Group II engines for flammable gas and vapour atmospheres	EN 1834-1:2000
Group I engines for workings susceptible to firedamp and/or combustible dust	EN 1834-2:2000
Group II engines for flammable dust atmospheres	EN 1834-3:2000
Industrial Trucks	EN 1755:2000
Metering pumps and dispensers to be installed at filling stations and used to dispense liquid fuel	BS 7117:Part 1:1991 (withdrawn) PAS 022:1997 (withdrawn)
Overfill prevention devices for static tanks for liquid petroleum fuels	EN 13616:2004





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<p>At the last review of Form 3002 the following standards were included within the scope of accreditation, other standards may have since been added using the flexible scope arrangement</p> <p>Automatic nozzles for fuel dispensers</p>	<p>Flexible scope enabling new versions, or technically equivalent versions, of existing accredited standard test methods to be introduced in accordance with Sira's documented in house procedure</p> <p>EN 13012:2012 EN 13012:2001</p>
Metering pumps, dispensers and remote pumping units	EN 13617-1:2012 EN 13617-1:2004
Safe breaks for use on metering pumps and dispensers	EN 13617-2:2012 EN 13617-2:2004
Shear valves	EN 13617-3:2012 EN 13617-3:2004
Swivels for use on metering pumps and dispensers	EN 13617-4:2004
LPG equipment for automotive filling stations. Dispensers	EN 14678-1:2013 EN 14678-1:2006
Flame arrestors	IEC 60079-29-1:2016 BS EN 60079-29-1:2016 BS 7244:1990 EN 12874:2001 EN ISO 16852:2010
Electrical apparatus for the detection and measurements of combustible gases:  General requirements	IEC 61779-1:1998 (withdrawn) EN 50054:1999 (withdrawn) EN 50054:1991 (withdrawn)
Performance requirements for Group I apparatus indicating up to 5% (V/V) methane in air	IEC 61779-2:1998 (withdrawn) EN 50055:1999 (withdrawn) EN 50055:1991 (withdrawn)



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<p>At the last review of Form 3002 the following standards were included within the scope of accreditation, other standards may have since been added using the flexible scope arrangement</p> <p>Performance requirements for Group I apparatus indicating up to 100% (V/V) methane in air</p>	<p>Flexible scope enabling new versions, or technically equivalent versions, of existing accredited standard test methods to be introduced in accordance with Sira's documented in house procedure</p> <p>IEC 61779-3:1998 (withdrawn) EN 50056:1999 (withdrawn)</p>
<p>Performance requirements for Group II apparatus indicating up to 100% lower explosive limit</p>	<p>IEC 61779-4:1998 (withdrawn) EN 50057:1998 (withdrawn) EN 50057:1991 (withdrawn)</p>
<p>Performance requirements for Group II apparatus indicating up to 100% (V/V) gas</p>	<p>IEC 61779-5:1998 (withdrawn) EN 50058:1998 (withdrawn) EN 50058:1991 (withdrawn)</p>
<p>Electrical apparatus for the detection and measurement of oxygen - performance requirements and test methods</p>	<p>EN 50104:2010 EN 50104:2002</p>
<p>Electrical apparatus for the detection of combustible gases in domestic premises</p>	<p>EN 50194:2009 EN 50194:2000 BS 7348:1990 (withdrawn)</p>
<p>Portable apparatus designed to detect and measure combustion flue gas of domestic heating appliances</p>	<p>BS 7927:1998 (withdrawn)</p>
<p>Specification for portable electrical apparatus designed to measure combustion flue gas parameters of heating appliances:</p> <p>General requirements and test methods</p>	<p>EN 50379-1:2012 EN 50379-1:2004</p>
<p>Performance requirements for apparatus used in statutory inspections and assessment</p>	<p>EN 50379-2:2012 EN 50379-2:2004</p>
<p>Apparatus used in non-statutory servicing of gas fired heating appliances</p>	<p>EN 50379-3:2012 EN 50379-3:2004</p>



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Product	Standard
<p>At the last review of Form 3002 the following standards were included within the scope of accreditation, other standards may have since been added using the flexible scope arrangement</p> <p>Transportable ventilated rooms with or without an internal source of release</p>	<p>Flexible scope enabling new versions, or technically equivalent versions, of existing accredited standard test methods to be introduced in accordance with Sira's documented in house procedure</p> <p>EN 50381:2004</p>
<p>Functional safety of electrical/electronic/programmable electronic safety-related systems covering process hardware</p>	<p>EN 62061:2005 EN 50402:2005 EN 50495:2010 IEC 61508-1:2010 IEC 61508-2:2010 IEC 61508-3:2010 IEC 61508-1:1998 (withdrawn) IEC 61508-2:2000 (withdrawn) IEC 61511-1:2003</p>
<p>Functional safety of electrical/electronic/programmable electronic safety-related systems covering Safety of Machinery</p>	<p>EN ISO 13849-1:2008 EN 62061:2005 EN 61800-5-2:2007</p>
<p>Functional safety of electrical/electronic/programmable electronic safety-related systems for process, manufacturing, utilities, nuclear ancillary and secondary safety gas monitoring applications software up to and including SIL2 Note : Assessments use the CASS methodology</p>	<p>EN 50271:2018 EN 62061:2005 EN 50402:2005 EN 50495:2010 IEC 61508-3:2010 IEC 61508-3:1998</p>
<p>Processes for assuring functional safety of electrical/electronic/programmable electronic safety related systems, covering all overall life cycle phases for systems up to and including SIL3 for use in oil, gas, chemical, petrochemical, pharmaceutical and diving industries. Note: Functional safety for both products and processes is assessed using CASS methodology.</p>	<p>IEC 61508-1:2010 Clause 6:Management of Functional Safety IEC 61508-2:2010 Clause 6:Management of Functional Safety IEC 61508-3:2010 Clause 6:Management of Functional Safety IEC 61508-1:1998 Clause 6:Management of Functional Safety IEC 61508-2:2000 Clause 6:Management of Functional Safety IEC 61508-3:1998 Clause 6:Management of Functional Safety</p>
<p>Potentially explosive atmospheres. Application of quality systems.</p>	<p>EN 13980:2002 EN ISO/IEC 80079-34:2011</p>



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Product	Standard
<p>At the last review of Form 3002 the following standards were included within the scope of accreditation, other standards may have since been added using the flexible scope arrangement</p> <p>Environment Agency MCERTS scheme</p> <p>Continuous emission monitors</p> <p>Performance Standard and Test Procedures for Continuous Emission Monitoring Systems. For gaseous particulate and flow-rate monitoring systems</p>	<p>Flexible scope enabling new versions, or technically equivalent versions, of existing accredited standard test methods to be introduced in accordance with Sira's documented in house procedure</p> <p>EA CEM Standard Version 3.1, July 2008 EA CEM Standard Version 3, November 2007</p>
<p>Automated measuring systems</p> <p>General principals</p>	<p>EN 15267-1:2009</p>
<p>Initial assessment of the AMS manufacturer's quality management system and post certification surveillance for the manufacturing process</p>	<p>EN 15267-2:2009</p>
<p>Performance Criteria and Test Procedures for Automated Measuring Systems for monitoring emissions from stationary sources</p>	<p>EN ISO 16911-2:2013 EN 15267-3:2007</p>
<p>Performance standards for Continuous Ambient A Quality Monitoring Systems. (excluding open path instruments)</p> <p>For NO, NO<sub>2</sub>, SO<sub>2</sub>, CO, O<sub>3</sub>, PM<sub>10</sub>, PM<sub>2.5</sub>, Metals, Benzene and PAH's</p>	<p>EA CAM Standard Version 5, May 2007 EA CAM Standard Version 4, September 2005</p>
<p>Performance standards for Open Path Ambient Air Quality Monitoring systems using Differential Optical Absorption Spectrometry</p>	<p>EA DOAS Standard Version 1, Jan 2004</p>
<p>Performance Standard and Test Procedures for Continuous Water Monitoring Equipment</p> <p>Automatic Wastewater Sampling Equipment</p>	<p>EA CWMS Standard, Part 1, Version 2, Oct 2006 EA CWMS Standard, Part 1, Version 5, Feb 2003</p>



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Product	Standard
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<p>Water Flow Meters</p>	<p>EA CWMS Standard, Part 3, Version 2.1, Mar 2008 EA CWMS Standard, Part 3, Version 2, June 2006 EA CWMS Standard, Part 3, Version 1, Feb 2003</p>
<p>Performance Standard for Portable Emission Monitoring Systems</p> <p>For stack emission monitoring, fugitive emissions and landfill-gas bore-hole emissions</p>	<p>EA HEMS Standard Version 4, Sept 2018 EA PEMS Standard Version 3.1, Feb 2010</p>
<p>Performance Standards and Test Procedures for Automatic Isokinetic Samplers</p>	<p>EA Isokinetic Samplers Standard Version 2, Sep 2005</p>
<p>Process for Self-Monitoring of Effluent Flow - Management Systems</p>	<p>EA Minimum Requirements for the Self-Monitoring of Effluent Flow, version 3.5 February 2013 Section 4.2</p> <p>EA Minimum Requirements for the Self-Monitoring of Effluent Flow Section 4, Quality Assurance</p>
<p>Where IEC or EN standards have exact equivalents in BS, EN or BS EN Standards, these are also included in the accreditation.</p>	
<p>END</p>	



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### Accreditation for the purpose of Notified Body Activity taking into account EA2/17 and the relevant requirements of ISO IEC 17025:2005, ISO IEC 17020:2012 and ISO IEC 17021-1:2015

Directive / Regulation	Conformity Assessment procedure/ Module/article	Category of products or individual products	Essential requirements: Product specification / Properties/Standards
<p>Equipment Intended for use in Potentially Explosive</p> <p>Implemented in UK law by:</p> <p>Equipment and protective systems intended for use in potentially explosive atmospheres (ATEX) 2014/34/EU</p>	<p>Annex III / Schedule 6 EC-Type examination</p> <p>Annex IV /Schedule 7 Production QA</p> <p>Annex V / Schedule 8 Product verification</p> <p>Annex VI / Schedule 9 Conformity to type</p> <p>Annex VII / Schedule 10 Product QA</p> <p>Annex IX / Schedule 12 Unit verification</p>	<p>Equipment in:</p> <p>Equipment group I, categories M1 and M2.</p> <p>Equipment group II, categories 1, 2 and 3.</p> <p>Classes G and D; Protective Systems; Safety Devices; Components;</p> <p>For the following protection concepts: -</p> <p>Electrical Equipment "d", "e", "i", "m", "n", "o", "p" and "q"</p> <p>Non-electrical Equipment "b"</p>	<p>Essential Health and Safety Requirements, Annex II of the Directive and Schedule 3 of the Regulations</p>
<p>Machinery Directive 2006/42/EC</p> <p>Implemented in UK Law by: SI 2008 No. 1597</p> <p>The Supply of Machinery (Safety) Regulations 2008</p>	<p>EC Type Examination (Annex IX)</p>	<p>Annex IV Machinery Item 21 – Logic units to ensure safety functions</p> <p>Assessments using Annex IX – Articles 12(3)(b) and (4)(a)</p>	<p>Essential Health and Safety requirements Annex I of the Directive and Schedule 2 Part 1 Annex I of the Regulations.</p>



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**Accreditation for the purpose of Notified Body Activity taking into account EA2/17**

Directive / Regulation	Conformity Assessment procedure/ Module/article	Category of products or individual products	Essential requirements: Product specification / Properties/Standards
Personal Protective Equipment- Regulation (EU) 2016/425.	Module B - EU Type Examination	Equipment providing face protection  Equipment providing head protection  Protective Equipment against risks arising from a sporting activity  <i>Limited to Head and face protection for use in Ice Hockey.</i>  Equipment providing foot protection	Essential Health and Safety requirements Schedule II of the Regulations  & BS EN ISO 10256:2003     BS EN ISO 13287:2012 BS EN ISO 20344:2011 BS EN ISO 20345:2011 BS EN ISO 20346:2014 BS EN ISO 20344:2012 BS EN 50321:2000

END