


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 0172 Accredited to ISO17065:2012 to provide product conformity certification	TUV SUD BAPT UNLIMITED Issue No: 068 Issue date: 30 April 2026	
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Locations where certification activities covered by the above Accreditation Standard are undertaken	
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DETAIL OF ACCREDITATION

Product	Standard
Telecommunications Total Metering and Billing Systems (TMBS)	Ofcom Metering and Billing Direction, October 2017 Metering and Billing Direction 2015 - Isle of Man Government
<u>MCS Product Certification</u>	<u>MCS Scheme Standards</u> MCS 005 - Solar Photovoltaic Panels MCS 007 - Heat Pumps MCS 010 - Generic Factory Production Control MCS 011 - Testing and Acceptance Criteria MCS 012 - Pitched Roof Installation MCS 017 - Bespoke Building Integrated Photovoltaic Products
END	



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Product	Standard
Products components and systems intended for use in and in conjunction with potentially explosive atmospheres	Conformity with standards applicable to the explosion safety of such products, components and systems
Explosive Atmospheres. Equipment. General requirements	BS EN IEC 60079-0:2018 EN IEC 60079-0:2018
Flameproof enclosures "d"	BS EN 60079-1:2014 EN 60079-1:2014
Pressurized enclosure "p"	BS EN 60079-2:2014 EN 60079-2:2014
Powder filling "q"	BS EN 60079-5:2015 EN 60079-5:2015
Liquid immersion "o"	BS EN 60079-6:2015 EN 60079-6:2015
Increased safety "e"	BS EN 60079-7:2015 EN 60079-7:2015
Intrinsic safety "i"	BS EN 60079-11:2012 EN 60079-11:2012
Pressurized room 'p' and artificially ventilated room 'v'	BS EN 60079-13:2017 EN 60079-13:2017
Electrical installations design, selection and erection	BS EN 60079-14:2014 EN 60079-14:2014
Type of protection 'n'	BS EN IEC 60079-15:2019 EN IEC 60079-15:2019
Electrical installations inspection and maintenance	BS EN 60079-17: 2014 EN 60079-17: 2014
Explosive atmospheres. Equipment protection by encapsulation "m" Intrinsically safe electrical systems	BS EN 60079-18:2015+A1:2017 EN 60079-18:2015+A1:2017
Equipment Protection Level (EPL) Ga	BS EN 60079-25:2010 EN 60079-25:2010
Fieldbus intrinsically safe concept (FISCO)	BS EN 60079-26:2015 EN 60079-26:2015 BS EN 60079-27:2008 EN 60079-27:2008



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Product	Standard
Protection of equipment and transmission systems using optical radiation	BS EN 60079-28:2015 EN 60079-28:2015
Electrical resistance trace heating - General and testing requirements	BS EN 60079-30-1:2017 EN 60079-30-1:2017
Protection by enclosure "t"	BS EN 60079-31:2014 EN 60079-31:2014
Special protection 's'	PD CLC/TR 60079-33:2015
Caplights for use in mines susceptible to firedamp. General requirements. Construction and testing in relation to the risk of explosion	BS EN 60079-35-1:2011 EN 60079-35-1:2011
Application of quality systems for ex product manufacture	BS EN ISO/IEC 80079-34:2020
Non-electrical equipment for explosive atmospheres - Basic method and requirements	BS EN ISO 80079-36:2016 EN ISO 80079-36:2016
Non-electrical type of protection constructional safety "c", control of ignition sources "b", liquid immersion "k"	BS EN ISO 80079-37:2016 EN ISO 80079-37:2016
Explosion prevention and protection Basic concepts and methodology	EN 1127-1:2019
Explosion prevention and protection Basic concepts and methodology for mining	EN 1127-2:2014
Explosion suppression systems	BS EN 14373: 2005 EN 14373: 2005
Explosion resistant equipment	BS EN 14460: 2018 EN 14460: 2018
Dust explosion venting protective systems	BS EN 14491: 2012 EN 14491: 2012
Explosion venting devices	BS EN 14797: 2006 EN 14797: 2006
Design of fans working in potentially explosive atmospheres	BS EN 14986: 2017 EN 14986: 2017
Explosion isolation systems	BS EN 15089: 2009 EN 15089: 2009
Flameless explosion venting devices	BS EN 16009: 2011 EN 16009: 2011



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Product	Standard
Explosion diverters	BS EN 16020: 2011 EN 16020: 2011
Explosion isolation flap valves	BS EN 16447: 2014 EN 16447: 2014
Flame arresters - Performance requirements, test methods and limits for use	BS EN 16582: 2016 EN 16582: 2016
Electrical equipment for the detection and measurement of oxygen. Performance requirements and test methods	BS EN 50104: 2019 EN 50104: 2019
Electrical apparatus for the detection and measurement of combustible gases, toxic gases or oxygen. Requirements and tests for apparatus using software and/or digital technologies	BS EN 50271: 2019 EN 50271: 2018
Safety devices required for the safe functioning of equipment with respect to explosion risks	BS EN 50495: 2010 EN 50495: 2010
Explosive atmospheres. Gas detectors. Performance requirements of detectors for flammable gases	BS EN 60079-29-1: 2016 EN 60079-29-1: 2016
Explosive atmospheres. Gas detectors. Performance requirements of open path detectors for flammable gases	BS EN 60079-29-4: 2010 EN 60079-29-4: 2010
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Directive / Regulation	Conformity Assessment procedure/ Module/article	Category of products or individual products	Essential requirements: Product specification / Properties/Standards
<p>Supply of Machinery (Safety) Regulations 2008 as amended, SI 2008 No.1597 as amended</p>	<p>Assessment Procedure as defined in Part 3 of the Regulations: -</p> <p>Type Examination (Schedule 2, Part 9)</p>	<p>The following categories of machine specified in Schedule 2 part 4</p> <p>items 1 to 11, 13 to 17 and 19 to 21</p>	<p>Essential Health and Safety requirements Schedule 2 Part 1 of the Regulations.</p>
<p>Equipment and Protective Systems Intended for use in Potentially Explosive Atmospheres Regulations 2016, SI 2016 No 1107 as amended</p>	<p>Assessment Procedures as defined in Schedule 3A of the Regulations: -</p> <p>Schedule 3A, Part 1 Type Examination</p> <p>Schedule 3A, Part 2 Conformity to type based on quality assurance of the production process</p> <p>Schedule 3A, Part 7 Conformity based on unit verification</p>	<p>Group I - Category M1 Group II - Category 1</p> <ul style="list-style-type: none"> • Equipment and Protective systems • Safety devices, controlling devices and regulating devices • Components 	<p>Schedule 1, Essential health and safety requirements and assessment of technical documentation, quality system and/or products in accordance with the relevant Module.</p>
	<p>Schedule 3A, Part 1 Type Examination</p> <p>Schedule 3A, Part 5 Conformity based on product quality assurance</p> <p>Schedule 3A, Part 7 Conformity based on unit verification</p>	<p>Group I - Category M2 Group II - Category 2</p> <ul style="list-style-type: none"> • Internal Combustion Engine or Electrical Equipment • Safety devices, controlling devices and regulating devices • Components • Protective systems 	



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Equipment and Protective Systems Intended for use in Potentially Explosive Atmospheres Regulations 2016, SI 2016 No. 1107 as amended (cont'd)	Assessment Procedures as defined in Schedule 3A of the Regulations (cont'd): - Schedule 3A, Part 7 Conformity based on unit verification	Group I - Category M2 Group II - Category 2 <ul style="list-style-type: none"> • Equipment other than Internal Combustion Engine or Electrical items • Protective systems • Safety devices, controlling devices and regulating devices • Components 	Schedule 1, Essential health and safety requirements and assessment of technical documentation, quality system and/or products in accordance with the relevant Module.
	Schedule 3A, Part 7 Conformity based on unit verification	Group II - Category 3 <ul style="list-style-type: none"> • Equipment and Protective systems • Safety devices, controlling devices and regulating devices • Components 	
	Regulation 39(1)(b)(ii)(bb) Receipt and retention of a Technical File	Group I - Category M2 Group II - Category 2 <ul style="list-style-type: none"> • Equipment other than Internal Combustion Engine or Electrical items • Safety devices, controlling devices and regulating devices • Components 	Storage of technical files
Conformity of the design and construction of equipment, components and protective systems with the standards listed above and/or the Essential Health and Safety Requirements of Schedule 1 of the regulations;			



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Pressure Equipment (Safety) Regulations 2016, SI 2016 No 1105 as amended	Conformity assessment procedures in accordance with Regulation 42 of the SI Schedule 1A Part 6 – Module D1 Quality assurance of the production process Schedule 1A Part 8 – Module E1 Quality assurance of final pressure equipment inspection and testing	Category II Equipment	Schedule 2, Essential safety requirements and assessment of technical documentation, quality system and/or products in accordance with the relevant Module.
	Schedule 1A Part 3 – Module B Design Type Examination Schedule 1A Part 4 – Module C2 Conformity to type based on internal production control plus supervised pressure equipment checks at random intervals Schedule 1A Part 5 – Module D Conformity to type based on quality assurance in the production process Schedule 1A Part 7 – Module E Conformity to type based on pressure equipment quality assurance	Category III Equipment	



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Pressure Equipment (Safety) Regulations 2016, SI 2016 No 1105 as amended (cont'd)	Schedule 1A Part 9 – Module F Conformity to type based on pressure equipment verification	Category III Equipment (cont'd)	Schedule 2, Essential safety requirements and assessment of technical documentation, quality system and/or products in accordance with the relevant Module.
	Part 3 – Module B Production Type Examination Part 5 – Module D Conformity to type based on quality assurance in the production process Part 9 – Module F Conformity to type based on pressure equipment verification Part 10 – Module G Conformity based on unit verification Part 12 – Module H1 Conformity based on full quality assurance plus design examination	Category IV Equipment	



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Directive / Regulation	Conformity Assessment procedure/ Module/article	Category of products or individual products	Essential requirements: Product specification / Properties/Standards
Simple Pressure Vessels (Safety) Regulations 2016, SI 2016 No 1092 as amended	Conformity assessment procedures prior to manufacture (Regulation 40) Design Type Examination (Module B) Production Type Examination (Module B)	Simple Pressure Vessels Category A	Schedule 1 Essential safety requirements and Schedule 2 Conformity assessment procedures
	Conformity assessment procedures prior to placing a vessel on the market (Regulation 41) Conformity to type based on internal production control plus supervised vessel testing (Module C1)	Simple Pressure Vessels Category A1	



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Directive / Regulation	Conformity Assessment procedure/ Module/article	Category of products or individual products	Essential requirements: Product specification / Properties/Standards
Simple Pressure Vessels (Safety) Regulations 2016, SI 2016 No 1092 as amended (cont'd)	Conformity assessment procedures prior to placing a vessel on the market (Regulation 41) Conformity to type based on internal production control plus supervised vessel testing (Module C1) Conformity to type based on internal production control plus supervised vessel checks at random intervals (Module C2)	Simple Pressure Vessels Category A2	
	Conformity assessment procedures prior to placing a vessel on the market (Regulation 41) Conformity to type based on internal production control plus supervised vessel testing (Module C1)	Simple Pressure Vessels Category A3	Schedule 1 Essential health and safety requirements and Schedule 2 Conformity assessment procedures



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Directive / Regulation	Conformity Assessment procedure/ Module/article	Category of products or individual products	Essential requirements: Product specification / Properties/Standards
<p>Noise Emission in the Environment by Equipment for use Outdoors Regulations 2001, SI 2001 No 1701 as amended</p>	<p>Conformity assessment procedures in accordance with Regulation 10 and Schedules 9 and 10 of the SI</p> <p>Schedule 9 Internal control of production with assessment of technical documentation and periodical checking</p> <p>Schedule 10 Unit Verification</p>	<p>The following equipment subject to noise limits specified in Schedule 1 and defined in Schedule 4 of the regulations:</p> <p>3 Builders' hoists for the transport of goods (combustion engine driven)</p> <p>8 Compaction Machines (only vibrating and non-vibrating rollers, vibratory plates and vibratory rammers)</p> <p>9 Compressors (< 350 kW)</p> <p>10 Hand-held concrete-breakers and picks</p> <p>12 Construction winches (combustion engine driven)</p> <p>16 Dozers ~(< 500 kW)</p> <p>18 Dumpers (< 500 kW)</p> <p>20 Excavators, hydraulic or rope-operated (< 500 kW)</p> <p>21 Excavator-loaders (<500 kW)</p> <p>23 Graders (<500 kW)</p> <p>29 Hydraulic power packs</p>	<p>Evaluation of technical documentation and performance of noise tests in accordance with the relevant schedule.</p>



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<p>Noise Emission in the Environment by Equipment for use Outdoors Regulations 2001, SI 2001 No 1701 as amended (cont'd)</p>	<p>Schedule 9 Internal control of production with assessment of technical documentation and periodical checking</p> <p>Schedule 10 Unit Verification</p>	<p>The following equipment subject to noise limits specified in Schedule 1 and defined in Schedule 4 of the regulations (cont'd):</p> <p>31 Landfill compactors, loader type with bucket (<500 kW)</p> <p>32 Lawnmowers (excluding agricultural and forestry equipment, and multi-purpose devices, the main motorised component of which has an installed power of more than 20 kW)</p> <p>33 Lawn trimmers/ Lawn edge trimmers</p> <p>36 Lift trucks, combustion engine driven, counterbalanced (excluding 'other counterbalanced lift trucks' as defined in Schedule 4, Item 36, second indent with a rated capacity of not more than 10 tonnes)</p> <p>37 Loaders (< 500 kW)</p> <p>38 Mobile cranes</p> <p>40 Motor hoes (< 3kW)</p> <p>41 Paver-finishers (excluding paver-finishers equipped with a high-compaction screed)</p> <p>45 Power generators (< 400 kW)</p> <p>53 Tower cranes</p> <p>57 Welding Generators</p>	<p>Evaluation of technical documentation and performance of noise tests in accordance with the relevant schedule.</p>



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Electromagnetic Compatibility Regulations 2016 as amended	Type examination (Schedule 3)	Industrial Equipment Information Technology Equipment Alarm Systems AV Equipment Railway Systems Laboratory and Test Equipment Air Traffic Management Transmission Systems Maritime Equipment Automotive Systems Domestic Appliances Telecommunications Equipment Machinery Military Equipment	



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<p>Radio Equipment Regulations 2017 as amended</p>	<p>Schedule 3, Module B type examination</p>	<p>Aeronautical Equipment Base Station for Mobile Network Broadcast (including programme making and outside broadcast) Citizens Band Cordless Telephone Distress/Position indicating beacon Fixed Link Fixed Wireless Access Industrial Scientific and Medical with the scope of the directive Maritime (for non-SOLAS vessels only) Mobile (Cellular) Telephone Handsets Paging (Radio Messaging) Private/Professional Mobile Radio Radar Radio Frequency Identification (RFID) Radio Local Area Network Satellite earth station (Fixed mobile) Short Range Device Telemetry/Telecommand Ultra wideband applications (including ground probing radar) Wireless Microphone</p> <p>Radio receivers (including broadcast radio and TV receivers) Radiodetermination equipment Radio equipment operating below 9KHz</p>	



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Directive / Regulation	Conformity Assessment procedure/ Module/article	Category of products or individual products	Essential requirements: Product specification / Properties/Standards
Mutual Recognition Agreements between the UK and USA	Telecommunication Certification Body (TCB)	<p>Scope A – Unlicensed Radio Frequency Devices</p> <p>A1 Low power transmitters operating on frequencies below 1 GHz (with the exception of spread spectrum devices), emergency alert systems, unintentional radiators (e.g., personal computers and associated peripherals and TV Interface Devices), and consumer ISM devices subject to certification (e.g., microwave ovens, RF lighting, and other consumer ISM devices)</p> <p>A2 Low power transmitters operating on frequencies above 1 GHz, with the exception of spread spectrum devices</p> <p>A3 Unlicensed Personal Communications Service (PCS) Devices</p> <p>A4 Unlicensed National Information Infrastructure (U-NII) devices and low power transmitters using spread spectrum techniques</p>	TCB Scheme of the Federal Communications Commission (FCC) of the United States of America, (47 CFR Sections 2.960 to 2.962)



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Mutual Recognition Agreements between the UK and USA (cont'd)	Telecommunication Certification Body (TCB)	<p>Scope B – Licensed Radio Service Equipment</p> <p>B1 Commercial Mobile (Radio) Services in 47 CFR Parts 20, 22 (cellular), 24, 25 (below 3 GHz), and 27</p> <p>B2 General Mobile Radio Services in 47 CFR Parts 22 (non-cellular), 73, 74 (below 3 GHz), 90 (below 3 GHz), 95 (below 3 GHz), 97 (below 3 GHz), 8 and 101 (below 3 GHz)</p> <p>B3 Maritime and Aviation Radio Services in 47 CFR Parts 80 and 87</p> <p>B4 Microwave and Millimeter Wave Bands Radio Services and Citizens Broadband Radio Service in 47 CFR Parts 25, 30, 74, 90 (above 3 GHz), 95L, 95M, 96, 97 and 1019,10</p>	
Mutual Recognition Agreements between the UK and Canada	Foreign Certification Body	Radio Scopes 1, 2, 3, 4 & 5	REC-CB, Recognition Procedure and Requirements for Certification Bodies
Mutual Recognition Agreements between the UK and Japan	Recognised Foreign Conformity Assessment Body (CAB)	All equipment specified in Article 38-2, paragraph 1, item 1 of the Japanese Radio Law.	



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Mutual Recognition Agreements between the UK and Australia/New Zealand	Conformity Assessment Body (CAB)	Telecommunication Equipment sectoral annex Electromagnetic compatibility (EMC) sectoral annex	



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<p>Marine Equipment Regulations SI 2025</p>	<p>Assessment Procedure as defined in Schedule 2 of the Regulations:</p> <p>Part 1: Type examination (Module B)</p> <p>Part 2: Conformity to type based on quality assurance of the production process (Module D)</p> <p>Part 3: Conformity to type based on product quality assurance (Module E)</p> <p>Part 4: Conformity to type based on product verification Module F)</p> <p>Part 5: Conformity based on unit verification (Module G)</p>	<p>For the following equipment categories as defined in MSN 1874:</p> <p>Life saving appliances UK 1.2a, 1.2b, 1.2c UK 1.33</p> <p>Navigation equipment UK 4.1, 4.2, 4.3, 4.6, 4.7, 4.9, 4.14, 4.15,4.16, 4.18, 4.20, 4.23, 4.29, 4.30, 4.31, 4.32, 4.33, 4.34, 4.35, 4.36, 4.37, 4.38a, 4.38b, 4.38c, 4.38d, 4.39, 4.40, 4.41, 4.46, 4.47, 4.53, 4.54, 4.55, 4.56, 4.57, 4.63, 4.64, 4.65, 4.67</p> <p>Navigation equipment (Module G not included) UK 4.59, 4.60, 4.61, 4.62</p> <p>Radiocommunication Equipment UK 5.1, 5.2, 5.3, 5.4, 5.5, 5.6, 5.10, 5.11, 5.13, 5.14, 5.15, 5.16, 5.17, 5.18,</p> <p>Radiocommunication Equipment (Module G not included) UK 5.20, 5.21, 5.22</p>	<p>Assessment and Issue of Type Approval in accordance with paragraphs 11 and 12 of MSN 1874 and assessment of technical documentation, quality system and/or products in accordance with the relevant Module</p>

Note: The inspection of items marked thus * and ** are subject to legislative requirements including the appointment of 'persons or bodies' to carry out conformity assessment. Reference should be made to the relevant Government Departments (MCA for Marine Equipment Directive) for information on this and listings of bodies recognised under UK legislation



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<p>Personal Protective Equipment Regulations (Regulation (EU) 2016/425 as brought into UK law and amended) and the Personal Protective Equipment (Enforcement) Regulations 2018, SI 2018 No 390, as amended</p>	<p>Conformity assessment procedures in accordance with Regulation 2B of the SI</p> <p>Module B Type examination</p> <p>Module C2 Conformity to type based on internal production control plus supervised product checks at random intervals</p> <p>Module D Conformity to type based on quality assurance of the production process</p>	<p>PPE Product Types</p> <p>Equipment Providing Buoyancy Aid</p> <p>Equipment providing chest and groin protection</p> <p>Equipment providing eye protection</p> <p>Equipment providing face protection</p> <p>Equipment providing foot, leg and anti-slip protection</p> <p>Equipment providing general body protection (clothing)</p> <p>Equipment providing hand and arm protection</p> <p>Equipment providing hand and arm protection against chemical agents</p> <p>Equipment providing head protection</p>	<p>Annex II of the (EU) 2016/425 Regulation Essential health and safety requirements and assessment of technical documentation, quality system and/or products in accordance with the relevant Module</p>



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<p>Personal Protective Equipment Regulations (Regulation (EU) 2016/425 as brought into UK law and amended) and the Personal Protective Equipment (Enforcement) Regulations 2018, SI 2018 No 390, as amended (cont'd)</p>	<p>Module B Type examination</p> <p>Module C2 Conformity to type based on internal production control plus supervised product checks at random intervals</p> <p>Module D Conformity to type based on quality assurance of the production process</p>	<p>PPE Product Types (cont'd)</p> <p>Equipment providing respiratory system protection</p> <p>Providing Protection Against:</p> <p>Equipment providing protection against cold [> -50°C]</p> <p>Providing Protection from Equipment providing protection against cold [cold >-50°C],[extreme cold <-50°C]</p> <p>Equipment providing protection against extreme cold [< -50 °C]</p> <p>Equipment providing protection against heat [< 100 °C]</p> <p>Equipment providing protection against heat [> 100°C and fire and flame]</p> <p>Equipment providing protection against heat [Heat<100°C],[Heat>100 °C and fire]</p>	<p>Annex II of the (EU) 2016/425 Regulation Essential health and safety requirements and assessment of technical documentation, quality system and/or products in accordance with the relevant Module.</p>



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Directive / Regulation	Conformity Assessment procedure/ Module/article	Category of products or individual products	Essential requirements: Product specification / Properties/Standards
<p>Personal Protective Equipment Regulations (Regulation (EU) 2016/425 as brought into UK law and amended) and the Personal Protective Equipment (Enforcement) Regulations 2018 SI 2018 No 390, as amended (cont'd)</p>	<p>Module B Type examination</p> <p>Module C2 Conformity to type based on internal production control plus supervised product checks at random intervals</p> <p>Module D Conformity to type based on quality assurance of the production process</p>	<p>Providing Protection Against cont'd:</p> <p>Protective Equipment against electric shock</p> <p>Protective equipment against falls from heights</p> <p>Protective equipment against harmful biological agents</p> <p>Protective Equipment against mechanical risks</p> <p>Protective equipment against non ionising radiation</p> <p>Protective Equipment against slipping</p> <p>Protective Equipment against static compression</p> <p>Protective Equipment against Substances and Mixtures which are Hazardous to Health</p> <p>Protective Equipment against vibrations</p> <p>Protective Equipment against chemical agents</p>	<p>Annex II of the (EU) 2016/425 Regulation Essential health and safety requirements and assessment of technical documentation, quality system and/or products in accordance with the relevant Module.</p>



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<p>Personal Protective Equipment Regulations (Regulation (EU) 2016/425 as brought into UK law and amended) and the Personal Protective Equipment (Enforcement) Regulations 2018 SI 2018 No 390, as amended (cont'd)</p>	<p>Module B Type examination</p> <p>Module C2 Conformity to type based on internal production control plus supervised product checks at random intervals</p> <p>Module D Conformity to type based on quality assurance of the production process</p>	<p>Providing Protection Against cont'd:</p> <p>Protective equipment against risks arising from sports activity</p> <p>Specialized areas of competence: protective clothing against static electricity</p> <p>Specialized areas of competence: protective clothing for use in welding and allied processes</p> <p>Specialized areas of competence: High visibility clothing</p> <p>Specialized area of competence: Protective equipment for use in potentially explosive atmospheres</p>	<p>Annex II of the (EU) 2016/425 Regulation Essential health and safety requirements and assessment of technical documentation, quality system and/or products in accordance with the relevant Module.</p>



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Directive / Regulation	Conformity Assessment procedure/ Module/article	Category of products or individual products	Essential requirements: Product specification / Properties/Standards
Construction Products Regulation 2011 (retained EU law EUR 305/2011) as amended by the Construction Products (Amendment etc.) (EU Exit) Regulations 2019 and the Construction Products (Amendment etc.) (EU Exit) Regulations 2020	System 2+	Chimneys, flues and specific products	EN 1856-1: 2009 EN 1856-2: 2009 EN 12446: 2011 EN 13063-1:2005+A1:2007 EN 13063-2:2005+A1:2007 EN 13063-3:2007 EN 13069:2005 EN 13084-7:2012 EN 1457-1:2012 EN 1457-2:2012 EN 14471-:2013+A1:2015 EN 14989-1:2007 EN 14989-2:2007 EN 1806:2006 EN 1857:2010 EN 1858:2008+A1:2011
	System 2+	Structural Metallic Products and Ancillaries	EN 10025-1:2004 EN 10088-4:2009 EN 10088-5:2009 EN 10210-1:2006 EN 10219--:2006 EN 10340:2007/AC:2008 EN 10343:2009 EN 15088:2005 EN 1090-1:2009+A1:2011 EN 13479:2017 EN 14399-1:2015



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Directive / Regulation	Conformity Assessment procedure/ Module/article	Category of products or individual products	Essential requirements: Product specification / Properties/Standards
<p>Gas Appliances (retained EU law EUR 2016/426) as amended by the Gas Appliances (Enforcement) and Miscellaneous Amendment Regulations 2018, SI 2018 No 389, as amended</p>	<p>Annex III.1 Module B: UK Type-Examination</p> <p>Annex III.2 Module C2: Conformity to Type Based on internal production control</p> <p>Annex III.3 Module D: Conformity to Type Based on QA of the production process</p> <p>Annex III.4 Module E: Conformity to type based on Product QA</p> <p>Annex III.5 Module F: Conformity to type based on Product Verification</p> <p>Annex III.6 Module G: Conformity based on unit verification</p>	<p>Appliances as defined in Article 2 of EUR 2016/426 and in the following categories: - :</p> <ul style="list-style-type: none"> • Cooking appliances • Space heating appliances • Appliances for hot water production • Refrigeration • Washing • Lighting <p>Fittings as defined in Article 2 of EUR 2016/426 and in the following categories: -</p> <ul style="list-style-type: none"> • Safety devices • Controlling devices • Regulating devices • Sub-assemblies composed of safety, controlling and/or regulating devices 	<p>Essential Requirements of Annex 1 of EUR 2016/426 and assessment of technical documentation, quality system and/or products in accordance with the relevant Module.</p>



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Accreditation for the purpose of Notified Body Activity relating to the Northern Ireland market (CE + UKNI) taking into account EA-2/17

Directive / Regulation	Conformity Assessment procedure/ Module/article	Category of products or individual products	Essential requirements: Product specification / Properties/Standards
Supply of Machinery (Safety) Regulations 2008 as amended	Type Examination (Schedule 2, Part 9)	Schedule 2 part 4 items 1 to 11, 13 to 17, 19 to 21	Essential Health and Safety requirements Schedule 2 Part 1 of the Regulations