


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 <p>8400</p> <p>Accredited to ISO/IEC 17065:2012 to provide product conformity certification</p>	<p style="text-align: center;">TUV Rheinland UK Ltd</p> <p style="text-align: center;">Issue No: 019 Issue date: 26 July 2023</p> <table border="1" style="width: 100%;"> <tr> <td style="width: 50%;"> <p>TÜV Rheinland UK Friars Gate (Third Floor) 1011 Stratford Road Shirley Solihull B90 4BN</p> </td><td style="width: 50%;"> <p>Contact: Mr Phil Sharpe Tel: +44 (0)121 796 9400 E-Mail: philip.sharpe@uk.tuv.com Website: https://www.tuv.com/united-kingdom/en/</p> </td></tr> </table>	<p>TÜV Rheinland UK Friars Gate (Third Floor) 1011 Stratford Road Shirley Solihull B90 4BN</p>	<p>Contact: Mr Phil Sharpe Tel: +44 (0)121 796 9400 E-Mail: philip.sharpe@uk.tuv.com Website: https://www.tuv.com/united-kingdom/en/</p>
<p>TÜV Rheinland UK Friars Gate (Third Floor) 1011 Stratford Road Shirley Solihull B90 4BN</p>	<p>Contact: Mr Phil Sharpe Tel: +44 (0)121 796 9400 E-Mail: philip.sharpe@uk.tuv.com Website: https://www.tuv.com/united-kingdom/en/</p>		

Locations where certification activities covered by the above Accreditation Standard are undertaken	
<p>5 Mallard Way, Derby, DE24 8GX United Kingdom</p> <p>Contact: Mr Phil Sharpe Tel: +44 (0)121 796 9400 E-Mail: philip.sharpe@uk.tuv.com</p> <p>The Railways (Interoperability) Regulations 2011 as amended by the Railways (Interoperability) (Amendment) (EU Exit) Regulations 2019 (2019/345).</p>	<p>Friars Gate (Third Floor) 1011 Stratford Road Shirley Solihull B90 4BN</p> <p>Contact: Lee Willison Tel: +44 (0)121 796 9413 E-Mail: Lee.Willison@uk.tuv.com</p> <p>Radio Equipment Regulations 2017 Supply of Machinery (Safety) Regulations 2008 Electromagnetic Compatibility Regulations 20166</p> <p>Pressure Equipment (Safety) Regulations 2016 Toys (Safety) Regulations 2011, Personal Protective Equipment Regulations (Regulation (EU) 2016/425 Equipment and Protective Systems Intended for use in Potentially Explosive Atmospheres Regulations 2016, The Construction Products (Amendment etc.) (EU Exit) Regulations 2019 Noise Emission in the Environment by Equipment for Use Outdoors Regulations 2001 Lifts Regulations 2016 Simple Pressure Vessels (Safety) Regulations 2016,</p>



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DETAIL OF ACCREDITATION

Product	Standard
Entity in Charge of Maintenance (ECM) functions: <ul style="list-style-type: none">• Management Function• Maintenance Development Function• Fleet Maintenance Management Function• Maintenance Delivery Function	<p>Railways and Other Guided Transport Systems (Safety) regulations 2006 as amended</p> <p>Schedules 9 and 10 of ROGS which substantially reproduces Regulation (EU) No 445/2011</p> <p>ERA Guidance documentation</p> <ul style="list-style-type: none">• ERA-GUI-09-2011-SAF- ECM certification - guide ECM certification scheme• ERA-GUI-10-2011-SAF- ECM certification - Sectoral Accreditation Scheme• ERA-GUI-11-2011-SAF- ECM certification - guide maintenance workshop certification scheme <p>Regulation (EU) 2019/779 which has been retained in UK law by the Railways (Miscellaneous Amendments, Revocations and Transitional Provisions) (EU Exit) Regulations 2020 for cross-border services and is equivalent to the Convention concerning International Carriage by Rail's (COTIF) Annex A to ATMF Appendix G</p> <p>ERA Guidance documentation</p> <ul style="list-style-type: none">• ECM-1172-001 Scheme for accreditation and recognition of ECM certification bodies – Clarification Note• ECM-1172-002 Sectorial scheme for accreditation and recognition of ECM certification bodies• ECM-1172-003 Certification scheme for ECM and outsourced maintenance functions
Rail Industry Standard for Verification of Conformity of Engineering Change to Rail Vehicles	Railway Safety and Standards Board RIS-2700-RST
Rail Industry Standard for Engineering Certification of Railborne Plant	Railway Safety and Standards Board RIS-1710-PLT



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Product	Standard
Products components and systems intended for use in and in conjunction with potentially explosive atmospheres Explosive Atmospheres. Equipment. General requirements	Conformity with standards applicable to the explosion safety of such products, components and systems EN IEC 60079-0:2018 EN 60079-0:2012 + A11:2013 IEC 60079-0:2017 IEC 60079-0:2011/ISH2:2014
Flameproof enclosures "d"	EN 60079-1:2014 IEC 60079-1:2014/ISH1:2020
Pressurized enclosure "p"	EN 60079-2:2014 IEC 60079-2:2014
Powder filling "q"	EN 60079-5:2015 IEC 60079-5:2015
Liquid immersion "o"	EN 60079-6:2015 IEC 60079-6:2015
Increased safety "e"	EN 60079-7:2015 + A1:2018 IEC 60079-7:2015 + Amd 1:2017
Intrinsic safety "i"	EN 60079-11:2012 IEC 60079-11:2012/ISH1:2014
Type of protection 'n'	<u>EN IEC 60079-15:2019</u> <u>EN IEC 60079-15:2010</u> <u>IEC 60079-15:2019</u> <u>IEC 60079-15:2010/ISH1:2016</u>
Encapsulation 'm'	<u>EN IEC 60079-18:2015 + A1:2017</u> <u>IEC 60079-18:2014</u>
Intrinsically safe electrical systems	<u>EN 60079-25:2010</u> <u>IEC 60079-25:2010</u>



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Product	Standard
Equipment Protection Level (EPL) Ga	EN 60079-26:2015 IEC 60079-26:2014
Protection of equipment and transmission systems using optical radiation	EN 60079-28:2015 IEC 60079-28:2015
Gas detectors. Performance requirements of detectors for flammable gases	EN 60079-29-1:2016 IEC 60079-29-1:2016
Gas detectors. Performance requirements of open path detectors for flammable gases	EN EN 60079-29-4:2010 IEC 60079-29-4:2009
Electrical resistance trace heating – Application guide for design, installation and maintenance	EN 60079-30-2:2017 IEC/IEEE 60079-30-2:2015
Protection by enclosure "t"	EN 60079-31:2014 IEC 60079-31:2013
Explosive atmospheres - Part 33: Equipment protection by special protection 's'	PD CLC/TR 60079-33:2015 IEC 60079-33:2012
Application of quality systems for Ex product manufacture	EN ISO/IEC 80079-34:2020 ISO/IEC 80079-34:2018
Non-electrical equipment for explosive atmospheres. Basic method and requirements	EN ISO 80079-36:2016 ISO 80079-36:2016
Non-electrical equipment for explosive atmospheres. Non-electrical type of protection constructional safety "c", control of ignition sources "b", liquid immersion "k"	EN ISO 80079-37:2016 ISO 80079-37:2016



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Product	Standard
Equipment and components in explosive atmospheres in underground mines	EN ISO/IEC 80079-38:2016
Explosion prevention and protection - Part 1: Basic concepts and methodology	EN 1127-1:2019
Explosion prevention and protection - Part 2: Basic concepts and methodology for mining	EN 1127-2:2014
Safety of industrial trucks - Operation in potentially explosive atmospheres - Use in flammable gas, vapour, mist and dust	EN 1755:2015
Explosion resistant equipment	EN 14460:2018
Cranes - Power driven winches and hoists - Part 1: Power driven winches	EN 14492-1:2006
Cranes - Power driven winches and hoists - Part 2: Power driven hoists	EN 14492-2:2019
Design of fans working in potentially explosive atmospheres	EN 14986:2017
Electrostatic hand-held spraying equipment - Safety requirements - Part 1: Hand-held spraying equipment for ignitable liquid coating materials	EN 50050-1:2013
Electrostatic hand-held spraying equipment - Safety requirements - Part 2: Hand-held spraying equipment for ignitable coating powder	EN 50050-2:2013



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Product	Standard
Electrostatic hand-held spraying equipment - Safety requirements - Part 3: Hand-held spraying equipment for ignitable flock	EN 50050-3:2013
Stationary electrostatic application equipment for ignitable coating powders. Safety requirements	EN 50177:2009
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	EN 50271:2018
Group I, Category M1 equipment intended to remain functional in atmospheres endangered by firedamp and/or coal dust.	EN 50303:2000
Transportable ventilated rooms with or without an internal source of release	EN 50381:2004
Safety devices required for the safe functioning of equipment with respect to explosion risks	EN 50495:2010
End	



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Directive/ Regulation	Regulations & Conformity Assessment Modules/Schedules	Category of products or individual products	Methods/ Procedures Essential Requirements Product Specification/ Properties Standards
The Railways (Interoperability) Regulations 2011 as amended by the Railways (Interoperability) (Amendment) (EU Exit) Regulations 2019 (2019/345).			
Combined High Speed and Conventional Rail Control-Command And Signalling	<u>CB, CD, CF, CH, CH1</u> <u>SB, SD, SF, SH1</u>	Control-Command and Signalling – (On-board and Trackside) (Sub-systems) (Constituents)	The Railways (Interoperability) Regulations 2011 as amended
High Speed and Conventional Rail Energy	<u>CA1, CB, CH, CH1</u> <u>SG, SH1</u>	Energy (Constituents) (Sub-systems)	The Railways (Interoperability) Regulations 2011 as amended
High Speed and Conventional Rail Infrastructure	<u>CA1, CB, CD, CF, CH,</u> <u>CH1, CV</u> <u>SG, SH1</u>	Infrastructure (Constituents) (Sub-systems)	The Railways (Interoperability) Regulations 2011 as amended
High Speed Rail Rolling Stock	<u>CA1, CB, CD, CF, CH,</u> <u>CH1, CV</u> <u>SB, SD, SF, SH1</u>	Rolling Stock (Constituents) (Sub-systems)	The Railways (Interoperability) Regulations 2011 as amended



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The Railways (Interoperability) Regulations 2011 as amended by the Railways (Interoperability) (Amendment) (EU Exit) Regulations 2019 (2019/345).			
Conventional Rail Rolling Stock/Freight Wagon	<u>CA1, CB, CD, CF, CH,</u> <u>CH1, CV</u> <u>SB, SD, SF, SH1</u>	Rolling Stock/Freight Wagon (Constituents) (Sub-systems)	The Railways (Interoperability) Regulations 2011 as amended
Conventional Rail Rolling Stock/Locomotive And Passenger Carriages	<u>CA1, CB, CD, CF, CH,</u> <u>CH1, CV</u> <u>SB, SD, SF, SH1</u>	Rolling Stock/Locomotive and Passenger Carriages (Constituents) (Sub-systems)	The Railways (Interoperability) Regulations 2011 as amended
Conventional Rail Rolling Stock/Noise	<u>SB, SD, SF, SH1</u>	Rolling Stock (Noise) (Sub-systems)	The Railways (Interoperability) Regulations 2011 as amended
Transverse TSI Safety In Railway Tunnels	<u>SB, SD, SF, SG, SH1</u>	Safety in Railway Tunnels (Sub-systems)	The Railways (Interoperability) Regulations 2011 as amended
Transverse TSI Persons With Reduced Mobility	<u>CA1, CB, CD, CF, CH,</u> <u>CH1, CV</u> <u>SB, SD, SF, SG, SH1</u>	Persons with Reduced Mobility (Constituents) (Sub-systems)	The Railways (Interoperability) Regulations 2011 as amended

INTERFACES WITH OTHER NTSN's

The Approved body has demonstrated the capability to undertake certification of the constituents and sub-systems indicated above while making appropriate provision for the defined interfaces with other NTSNs.



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Directive/ Regulation	Regulations & Conformity Assessment Modules/Schedules	Category of products or individual products	Methods/ Procedures Essential Requirements Product Specification/ Properties Standards
The Railways (Interoperability) Regulations 2011 as amended by the Railways (Interoperability) (Amendment) (EU Exit) Regulations 2019 (2019/345).			
Combined High Speed And Conventional Rail	NTR's & National Processes	Control-Command and Signalling – (On board and Trackside) (Sub-systems) (Constituents)	The Railways (Interoperability) Regulations 2011 as amended
Combined High Speed And Conventional Rail	NTR's & National Processes	Energy (Constituents) (Sub-systems)	The Railways (Interoperability) Regulations 2011 as amended
Combined High Speed And Conventional Rail	NTR's & National Processes	Infrastructure (Constituents) (Sub-systems)	The Railways (Interoperability) Regulations 2011 as amended
High Speed Rail Rolling Stock	NTR's & National Processes	Rolling Stock (Constituents) (Sub-systems)	The Railways (Interoperability) Regulations 2011 as amended
Conventional Rail Rolling Stock/Freight Wagon	NTR's & National Processes	Rolling Stock/Freight Wagon (Constituents) (Sub-systems)	The Railways (Interoperability) Regulations 2011 as amended
Conventional Rail Rolling Stock/Locomotive And Passenger Carriages	NTR's & National Processes	Rolling Stock/Locomotive and Passenger Carriages (Constituents) (Sub-systems)	The Railways (Interoperability) Regulations 2011 as amended
Conventional Rail Rolling Stock/Noise	NTR's & National Processes	Rolling Stock (Noise) (Sub-systems)	The Railways (Interoperability) Regulations 2011



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The Railways (Interoperability) Regulations 2011 as amended by the Railways (Interoperability) (Amendment) (EU Exit) Regulations 2019 (2019/345). Regulation 2016/797 (EU) Interoperability of the Rail System (cont'd)			
Transverse TSI Safety In Railway Tunnels	NTR's & National Processes	Safety in Railway Tunnels (Sub-systems)	The Railways (Interoperability) Regulations 2011 as amended
Transverse TSI Persons With Reduced Mobility	NTR's & National Processes	Persons with Reduced Mobility (Constituents) (Sub-systems)	The Railways (Interoperability) Regulations 2011 as amended

INTERFACES WITH OTHER NTSN's & NTR's

The Designated Body has demonstrated the capability to undertake certification of the constituents and sub-systems indicated above while making appropriate provision for the defined interfaces between the NTSN's, National Technical Rules and UK National Process.



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Directive/ Regulation	Regulations & Conformity Assessment Modules/Schedules	Category of products or individual products	Methods/ Procedures Essential Requirements Product Specification/ Properties Standards
Radio Equipment Regulations 2017	Type Examination (Schedule 3) Module B / Annex III	Aeronautical Equipment (as applicable to SI 2017 No. 1206) 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 within the scope of the Directive 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 Ultrawideband Applications (including Ground Probing Radar) Wireless Microphone Maritime for non-SOLAS vessels only	Conformity Assessment Body internal procedures



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Directive/ Regulation	Regulations & Conformity Assessment Modules/Schedules	Category of products or individual products	Methods/ Procedures Essential Requirements Product Specification/ Properties Standards
Supply of Machinery (Safety) Regulations 2008	Type Examination Module B	All product categories in Annex IV (excluding: 12.1, 12.2, 14 & 15)	Conformity Assessment Body internal procedures



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Electromagnetic Compatibility Regulations 2016	Type Examination (Schedule 3) Module B:	Industrial Equipment Information Technology Equipment Alarm Systems AV Equipment Railway Systems Laboratory and Test Equipment Transmission Systems Automotive Systems Domestic Appliances Maritime Equipment, Limited to Electrical Equipment Control and Monitoring Equipment Instrumentation and Internal Communication Equipment Programmable Electronic Systems	Conformity Assessment Body internal procedures



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Directive/ Regulation	Regulations & Conformity Assessment Modules/Schedules	Category of products or individual products	Methods/ Procedures Essential Requirements Product Specification/ Properties Standards
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.



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Directive/ Regulation	Regulations & Conformity Assessment Modules/Schedules	Category of products or individual products	Methods/ Procedures Essential Requirements Product Specification/ Properties Standards
Pressure Equipment (Safety) Regulations 2016, SI 2016 No 1105 as amended	<p>Conformity assessment procedures in accordance with Regulation 42 of the SI Schedule 1A Part 3 – Module B Design Type Examination</p> <p>Schedule 1A Part 3 – Module B Production Type Examination</p> <p>Schedule 1A Part 4 – Module C2 Conformity to type based on internal production control plus supervised pressure equipment checks at random intervals</p> <p>Schedule 1A Part 5 – Module D Conformity to type based on quality assurance in the production process</p> <p>Schedule 1A Part 9 – Module F Conformity to type based on pressure equipment verification</p> <p>Schedule 1A Part 7 – Module E Conformity to type based on pressure equipment quality assurance</p>	Category III Equipment	Schedule 2, Essential safety requirements and assessment of technical documentation, quality system and/or products in accordance with the relevant Module.



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



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Toys (Safety) Regulations 2011, as amended by the Product Safety and Metrology etc. (Amendment etc.) (EU Exit) Regulations 2019	Type Examination Module B	Type approval as listed in Sched 15 , amendment 13 of SI 2019 No. 696 All products in Article 4 of SI 2011 no 1811	Conformity Assessment Body internal procedures



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Directive/ Regulation	Regulations & Conformity Assessment Modules/Schedules	Category of products or individual products	Methods/ Procedures Essential Requirements Product Specification/ Properties Standards
Personal Protective Equipment Regulations (Regulation (EU) 2016/425 as brought into UK law and amended) and the Personal Protective Equipment (Enforcement) Regulations 2018	Module B Type examination Module C2 Conformity to type based on internal production control plus supervised product checks at random intervals Module D Conformity to type based on quality assurance of the production process	PPE Product Types: Equipment Providing Buoyancy aid (swimming Aids) Equipment Providing Chest and Groin protection Equipment for eye protection Equipment Providing Face protection Equipment for leg and/or foot and anti-slip protection Equipment Providing General Body protection (Clothing) Equipment Providing Hand and Arm protection Equipment for Head protection Providing Protection Against: Equipment Providing Protection against Cold [$> -50^{\circ}\text{C}$] Equipment Providing Protection against Cold [cold $> -50^{\circ}\text{C}$] [extreme cold $< -50^{\circ}\text{C}$]	Essential Health and Safety requirements Annex II of the Regulation



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Personal Protective Equipment Regulations (Regulation (EU) 2016/425 as brought into UK law and amended) and the Personal Protective Equipment (Enforcement) Regulations 2018	Module B Type examination Module C2 Conformity to type based on internal production control plus supervised product checks at random intervals Module D Conformity to type based on quality assurance of the production process	Providing Protection Against: (cont'd) Equipment Providing Protection against Cold [extreme cold < -50 °C] Equipment Providing Protection against Heat [< 100 °C] Equipment Providing Protection against Heat [> 100 °C and Fire and Flame] Equipment Providing Protection against Heat [< 100 °C] [> 100 °C and Fire] Protective Equipment against Electric Shock Protective Equipment against Hand-held Chainsaws Protective Equipment against Harmful Biological Agents Protective Equipment against Mechanical Risks Protective Equipment against Non-ionising Radiation Protective Equipment against Slipping	Essential Health and Safety requirements Annex II of the Regulation



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Personal Protective Equipment Regulations (Regulation (EU) 2016/425 as brought into UK law and amended) and the Personal Protective Equipment (Enforcement) Regulations 2018	Module B Type examination Module C2 Conformity to type based on internal production control plus supervised product checks at random intervals Module D Conformity to type based on quality assurance of the production process	Providing Protection Against: (cont'd) Protective Equipment against Substances and Mixtures which are Hazardous to Health Protective Equipment against risks arising from a sports activity Specialised Area of Competence: Protective clothing against static electricity Specialised Area of Competence: Protective clothing for use in welding and allied processes Specialised Area of Competence: Firefighters suits Specialised Area of Competence: High Visibility Clothing Specialised Area of Competence: Protective Clothing for Motorcycle Riders Specialised Area of Competence: Protective Equipment for use in Potentially Explosive Atmospheres	Essential Health and Safety requirements Annex II of the Regulation



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Equipment and Protective Systems Intended for use in Potentially Explosive Atmospheres Regulations 2016, SI 2016 No 1107 as amended	Type examination Schedule 3A, Part 1 Schedule 3A, Part 2 Conformity to type based on quality assurance of the production process Schedule 3A, Part 3 Conformity to type based on product verification Schedule 3A, Part 7 Conformity based on unit verification	Group I - Category M1 Group II - Category 1 - Equipment and 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 1 Type Examination Schedule 3A, Part 4 Conformity to type based on internal production control plus supervised product testing Schedule 3A, Part 5 Conformity based on product quality assurance Schedule 3A, Part 7 Conformity based on unit verification	Group I - Category M2 Group II - Category 2 • Internal Combustion Engine or Electrical Equipment • Safety devices, controlling devices and regulating devices • Components • Protective systems	



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TUV Rheinland UK Ltd
Issue No: 019 Issue date: 26 July 2023

Accreditation for the purpose of UK Approved Body Activity in accordance with UKCA Requirements and UKAS Publication GEN 5

Directive/ Regulation	Regulations & Conformity Assessment Modules/Schedules	Category of products or individual products	Methods/ Procedures Essential Requirements Product Specification/ Properties Standards
Equipment and Protective Systems Intended for use in Potentially Explosive Atmospheres Regulations 2016, SI 2016 No 1107 as amended	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



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Directive/ Regulation	Regulations & Conformity Assessment Modules/Schedules	Category of products or individual products	Methods/ Procedures Essential Requirements Product Specification/ Properties Standards
Lifts Regulations 2016, SI 2016 No 1093 as amended	<p>Assessment Procedure as defined in Part 3 of the Regulations: -</p> <p>Schedule 11 UK Type-examination for lifts (Module B)</p> <p>Schedule 15 Conformity based on unit verification for lifts (Module G)</p> <p>Schedule 17 Conformity to type based on product quality assurance for lifts (Module E)</p> <p>Schedule 18 Conformity based on full quality assurance plus design examination for lifts (Module H1)</p> <p>Schedule 19 Conformity to type based on production quality assurance for lifts (Module D)</p>	Lifts in accordance with Regulation 47	Schedule 1 Essential health and safety requirements and assessment of technical documentation, quality system and/or products in accordance with the relevant Module.



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Directive/ Regulation	Regulations & Conformity Assessment Modules/Schedules	Category of products or individual products	Methods/ Procedures Essential Requirements Product Specification/ Properties Standards
Lifts Regulations 2016, SI 2016 No 1093 as amended	<p>Assessment Procedure as defined in Part 3 of the Regulations: -</p> <p>Schedule 11 Type Examination for safety components for lifts (Module B)</p> <p>Schedule 13 Conformity to type based on product quality assurance for safety components for lifts (Module E)</p> <p>Schedule 16 Conformity to type with random checking for safety components for lifts (Module C2)</p>	<p>Safety components for lifts in accordance with Regulation 48</p> <ul style="list-style-type: none"> •Devices for locking landing doors •Devices to prevent falls referred to in paragraph 4 of schedule 1 to prevent the car falling of uncontrolled movements •Overspeed limitation devices •Energy accumulating buffers (non-linear) •Energy accumulating buffers (with damping of the return movement) •Energy dissipating buffers •Safety devices fitted to jacks of hydraulic power circuits where these are used to prevent falls •Electric safety devices in the form of circuits containing electric 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>



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Directive/ Regulation	Regulations & Conformity Assessment Modules/Schedules	Category of products or individual products	Methods/ Procedures Essential Requirements Product Specification/ Properties Standards
Noise Emission in the Environment by Equipment for use Outdoors Regulations 2001, SI 2001 No 1701 as amended	<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> <ul style="list-style-type: none"> •builders' hoists for the transport of goods (combustion-engine driven) •compaction machines (only vibrating and non-vibrating rollers, vibratory plates and vibratory rammers) •compressors (<350 kW) •concrete-breakers and picks, hand-held •construction winches (combustion-engine driven) •dozers (<500 kW) •dumpers (<500 kW) •excavators, hydraulic or rope-operated (<500 kW) •excavator-loaders (<500 kW) •graders (<500 kW) •hydraulic power packs •landfill compactors, loader-type with bucket (<500 kW) 	<p>Evaluation of technical documentation and performance of noise tests in accordance with the relevant schedule</p>



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Directive/ Regulation	Regulations & Conformity Assessment Modules/Schedules	Category of products or individual products	Methods/ Procedures Essential Requirements Product Specification/ Properties Standards
Noise Emission in the Environment by Equipment for use Outdoors Regulations 2001, SI 2001 No 1701 as amended	Conformity assessment procedures in accordance with Regulation 10 and Schedules 9 and 10 of the SI Schedule 9 Internal control of production with assessment of technical documentation and periodical checking Schedule 10 Unit verification	The following equipment subject to noise limits Specified in Schedule 1 and defined in Schedule 4 of the regulations: (cont'd) •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) •lawn trimmers/lawn edge trimmers •lift trucks, combustion-engine driven, counterbalanced (excluding "other counterbalanced lift trucks" as defined in Annex I, Item 36, second indent with a rated capacity of not more than 10tonnes) •loaders (<500 kW) •mobile cranes •motor hoes (<3 kW) •paver-finishers (excluding paver-finishers equipped with a high-compaction screed) •power generators (<400 kW) •tower cranes •welding generators	Evaluation of technical documentation and performance of noise tests in accordance with the relevant schedule



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Directive/ Regulation	Regulations & Conformity Assessment Modules/Schedules	Category of products or individual products	Methods/ Procedures 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	Assessment and verification of constancy of performance, Article 28: - Annex V- Product Certification Body (AVCP) System 2+	Chimneys, flues and specific products (1/1): Prefabricated chimneys (storey height elements), flue liners (elements or blocks), multi-shell chimney (elements or blocks), single walled chimneys and attached chimneys .	EN 13084-7:2012 EN 1856-1:2009 EN 1856-2:2009



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Directive/ Regulation	Regulations & Conformity Assessment Modules/Schedules	Category of products or individual products	Methods/ Procedures 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	Assessment and verification of constancy of performance, Article 28: - Annex V- Product Certification Body (AVCP) System 2+	Structural Metallic products and Ancillaries (1/4) Structural metallic sections/profiles: hot rolled, cold formed or otherwise produced sections/profiles with various shapes (T, L, H, U, Z, I, channels, angle, hollow, tubes), flat products (plate, sheet, strip), bars, castings, forgings made of various metallic materials, unprotected or protected against corrosion by coating (to be used in metal structures or in composite metal and concrete structures)	EN 10025-1: 2014 EN 10088-1: 2009 EN 10088-4: 2009 EN 10088-5: 2009 EN 10210-1: 2006 EN 10219-1: 2006 EN 10340: 2007 EN 10340: 2007/AC:2008 EN 10343: 2009 EN 15048-1: 2007 EN 15088: 2005



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Directive/ Regulation	Regulations & Conformity Assessment Modules/Schedules	Category of products or individual products	Methods/ Procedures 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	Assessment and verification of constancy of performance, Article 28: - Annex V- Product Certification Body (AVCP) System 2+	Structural Metallic Products and Ancillaries (2/4) Structural metallic construction members: finished metallic products such as trusses, girders, columns stairs, ground piles, bearing piles, and sheet piling, cut to size sections designed for certain applications, and rails and sleepers. They can be un-protected or protected against corrosion by coating, welded or not. (For uses in works frames and foundations).	EN 1090-1: 2009+A1: 2011



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Directive/ Regulation	Regulations & Conformity Assessment Modules/Schedules	Category of products or individual products	Methods/ Procedures 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	Assessment and verification of constancy of performance, Article 28: - Annex V- Product Certification Body (AVCP) System 2+	Structural Metallic Products and Ancillaries (3/4) Welding materials (for uses in structural metallic works)	EN 13479: 2017
		Structural Metallic Products and Ancillaries (4/4) Structural connectors: metallic rivets, (bolts (nuts and washers) and HR bolts (high strength friction grip bolts), studs screws, railway fasteners, (for uses in structural metallic works).	EN 14399-1: 2015



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Directive/ Regulation	Regulations & Conformity Assessment Modules/Schedules	Category of products or individual products	Methods/ Procedures Essential Requirements Product Specification/ Properties Standards
Simple Pressure Vessels (Safety) Regulations 2016, SI 2016 No 1092 as amend	Conformity assessment procedures prior to manufacture (Regulation 40)	Simple Pressure Vessels Category A	Schedule 1 Essential safety requirements and Schedule 2 Conformity assessment procedures
	Design Type Examination (Module B)		
	Production Type Examination (Module B)		
	Conformity assessment procedures prior to placing a vessel on the market (Regulation 41)	Simple Pressure Vessels Category A1	Schedule 1 Essential safety requirements and Schedule 2 Conformity assessment procedures
	Conformity to type based on internal production control plus supervised vessel testing (Module C1)		
	Conformity assessment procedures prior to placing a vessel on the market (Regulation 41)	Simple Pressure Vessels Category A2	Schedule 1 Essential safety requirements and Schedule 2 Conformity assessment procedures
	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)		



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Directive/ Regulation	Regulations & Conformity Assessment Modules/Schedules	Category of products or individual products	Methods/ Procedures Essential Requirements Product Specification/ Properties Standards
Simple Pressure Vessels (Safety) Regulations 2016, SI 2016 No 1092 as amend(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)	Simple Pressure Vessels Category A3	Schedule 1 Essential health and safety requirements and Schedule 2 Conformity assessment procedures



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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	Regulations & Conformity Assessment Modules/Schedules	Category of products or individual products	Methods/ Procedures Essential Requirements Product Specification/ Properties Standards
Interoperability of the Rail System (Regulation 2016/797(EU) implemented in Northern Ireland by the Railways (Interoperability) Regulations 2011			
Combined High Speed And Conventional Rail Control-Command And Signalling	<u>CB, CD, CF, CH, CH1</u> <u>SB, SD, SF, SH1</u>	Control-Command and Signalling – (On-board and Trackside) (Sub-systems) (Constituents)	The Railways (Interoperability) Regulations 2011 as amended
High Speed Rail Energy	<u>CA1, CB, CH, CH1</u> <u>SG, SH1</u>	Energy (Constituents) (Sub-systems)	The Railways (Interoperability) Regulations 2011 as amended
High Speed Rail Infrastructure	<u>CA1, CB, CD, CF, CH,</u> <u>CH1, CV</u> <u>SG, SH1</u>	Infrastructure (Constituents) (Sub-systems)	The Railways (Interoperability) Regulations 2011 as amended
High Speed Rail Rolling Stock	<u>CA1, CB, CD, CF, CH,</u> <u>CH1, CV</u> <u>SB, SD, SF, SH1</u>	Rolling Stock (Constituents) (Sub-systems)	The Railways (Interoperability) Regulations 2011 as amended
Conventional Rail Energy	<u>CA1, CB, CH, CH1</u> <u>SG, SH1</u>	Energy (Constituents) (Sub-systems)	The Railways (Interoperability) Regulations 2011 as amended
Conventional Rail Infrastructure	<u>CA1, CB, CD, CF, CH,</u> <u>CH1, CV</u> <u>SG, SH1</u>	Infrastructure (Constituents) (Sub-systems)	The Railways (Interoperability) Regulations 2011 as amended



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Directive/ Regulation	Regulations & Conformity Assessment Modules/Schedules	Category of products or individual products	Methods/ Procedures Essential Requirements Product Specification/ Properties Standards
Interoperability of the Rail System (Regulation 2016/797(EU) implemented in Northern Ireland by the Railways (Interoperability) Regulations 2011 as amended by the Railways (Interoperability) (Amendment) (EU Exit) Regulations 2019 (2019/345) (cont'd)			
Conventional Rail Rolling Stock/Freight Wagon	<u>CA1, CB, CD, CF, CH, CH1, CV</u> <u>SB, SD, SF, SH1</u>	Rolling Stock/Freight Wagon (Constituents) (Sub-systems)	The Railways (Interoperability) Regulations 2011 as amended
Conventional Rail Rolling Stock/Locomotive And Passenger Carriages	<u>CA1, CB, CD, CF, CH, CH1, CV</u> <u>SB, SD, SF, SH1</u>	Rolling Stock/Locomotive and Passenger Carriages (Constituents) (Sub-systems)	The Railways (Interoperability) Regulations 2011 as amended
Conventional Rail Rolling Stock/Noise	<u>SB, SD, SF, SH1</u>	Rolling Stock (Noise) (Sub-systems)	The Railways (Interoperability) Regulations 2011 as amended
Transverse TSI Safety In Railway Tunnels	<u>SB, SD, SF, SG, SH1</u>	Safety in Railway Tunnels (Sub-systems)	The Railways (Interoperability) Regulations 2011 as amended
Transverse TSI Persons With Reduced Mobility	<u>CA1, CB, CD, CF, CH, CH1, CV</u> <u>SB, SD, SF, SG, SH1</u>	Persons with Reduced Mobility (Constituents) (Sub-systems)	The Railways (Interoperability) Regulations 2011 as amended

INTERFACES WITH OTHER TSIs

The Notified Body has demonstrated the capability to undertake certification of the constituents and sub-systems indicated above while making appropriate provision for the defined interfaces with other TSIs.



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

Directive/ Regulation	Regulations & Conformity Assessment Modules/Schedules	Category of products or individual products	Methods/ Procedures Essential Requirements Product Specification/ Properties Standards
Interoperability of the Rail System (Regulation 2016/797 (EU)) implemented in Northern Ireland by the Railways (Interoperability) Regulations 2011			
Combined High Speed And Conventional Rail	NNTR's & National Processes	Control-Command and Signalling – (On board and Trackside) (Sub-systems) (Constituents)	The Railways (Interoperability) Regulations 2011 as amended
Combined High Speed And Conventional Rail	NNTR's & National Processes	Energy (Constituents) (Sub-systems)	The Railways (Interoperability) Regulations 2011 as amended
Combined High Speed And Conventional Rail	NNTR's & National Processes	Infrastructure (Constituents) (Sub-systems)	The Railways (Interoperability) Regulations 2011 as amended
High Speed Rail Rolling Stock	NNTR's & National Processes	Rolling Stock (Constituents) (Sub-systems)	The Railways (Interoperability) Regulations 2011 as amended
Conventional Rail Rolling Stock/Freight Wagon	NNTR's & National Processes	Rolling Stock/Freight Wagon (Constituents) (Sub-systems)	The Railways (Interoperability) Regulations 2011 as amended
Conventional Rail Rolling Stock/Locomotive And Passenger Carriages	NNTR's & National Processes	Rolling Stock/Locomotive and Passenger Carriages (Constituents) (Sub-systems)	The Railways (Interoperability) Regulations 2011 as amended
Conventional Rail Rolling Stock/Noise	NNTR's & National Processes	Rolling Stock (Noise) (Sub-systems)	The Railways (Interoperability) Regulations 2011



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Directive/ Regulation	Regulations & Conformity Assessment Modules/Schedules	Category of products or individual products	Methods/ Procedures Essential Requirements Product Specification/ Properties Standards
Interoperability of the Rail System (Regulation 2016/797 (EU)) implemented in Northern Ireland by the Railways (Interoperability) Regulations 2011			
Transverse TSI Safety In Railway Tunnels	NNTR's & National Processes	Safety in Railway Tunnels (Sub-systems)	The Railways (Interoperability) Regulations 2011 as amended
Transverse TSI Persons With Reduced Mobility	NNTR's & National Processes	Persons with Reduced Mobility (Constituents) (Sub-systems)	The Railways (Interoperability) Regulations 2011 as amended

INTERFACES WITH OTHER TSIs

The Designated Body has demonstrated the capability to undertake certification of the constituents and sub-systems indicated above while making appropriate provision for the defined interfaces between the TSI's, Notified National Technical Rules and UK National Process.


END

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 <p>8400</p> <p>Accredited to ISO/IEC 17021-1: 2015 to provide management systems certification</p>	TUV Rheinland UK Ltd	
	Issue No: 002 Issue date: 22 June 2023	
	TÜV Rheinland UK Friars Gate (Third Floor) 1011 Stratford Road Shirley Solihull B90 4BN	Contact: Mr Justin Morgan Tel: +44 (0)121 796 9400 E-Mail: Justin.Morgan@uk.tuv.com Website: https://www.tuv.com/united-kingdom/en

SUMMARY OF ACCREDITED SCOPE

Product certification for

- Lifts Regulations 2016, SI 2016 No 1093, as amended
- Pressure Equipment (Safety) Regulations 2016, SI 2016 No 1105 as amended
- Noise Emission in the Environment by Equipment for use Outdoors Regulations 2001, SI 2001 No 1701 as amended

Accredited to provide certification of the following Management Systems Standards and related Sector Schemes as detailed in this schedule:

- Medical Devices – Quality Management Systems (MD – QMS) to ISO 13485:2016



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TUV Rheinland UK Ltd

Issue No: 002 Issue date: 22 June 2023

KEY LOCATION ADDRESS	MD-QMS
TÜV Rheinland UK Friars Gate (Third Floor) 1011 Stratford Road Shirley Solihull B90 4BN	✓

This Certification Body has demonstrated to UKAS that it has the systems and processes in place to provide the competence and capability, including understanding of local requirements, to manage and issue accredited management systems certification in the country in which it is established and in any other country, for the standards and scopes detailed on this schedule, unless specifically detailed in the individual Management System scope table (*denoted by **).



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Issue No: 002 Issue date: 22 June 2023

Accreditation for the purpose of UK Approved Body Activity in accordance with UKCA Requirements and UKAS Publication GEN 5

Directive / Regulation	Conformity Assessment procedure/ Module/article	Category of products or individual products	Essential requirements: Product specification /Properties/Standards	Location code
Lifts Regulations 2016, SI 2016 No 1093, as amended	Assessment Procedure as defined in Part 3 of the Regulations: - Schedule 14 Conformity based on full quality assurance for safety components for lifts (Module H)	Safety components for lifts in accordance with Regulation 48 <ul style="list-style-type: none">• Devices for locking landing doors• Devices to prevent falls referred to in paragraph 4 of schedule 1 to prevent the car falling of uncontrolled movements• Overspeed limitation devices• Energy accumulating buffers (non-linear)• Energy accumulating buffers (with damping of the return movement)• Energy dissipating buffers• Safety devices fitted to jacks of hydraulic power circuits where these are used to prevent falls• Electric safety devices in the form of circuits containing electric components	Schedule 1 assessment of technical documentation and quality system	



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Directive / Regulation	Conformity Assessment procedure/ Module/article	Category of products or individual products	Essential requirements: Product specification /Properties/Standards	Location code
Pressure Equipment (Safety) Regulations 2016, SI 2016 No 1105 as amended	<p>Conformity assessment procedures in accordance with Regulation 42 of the SI</p> <p>Schedule 1A Part 11 – Module H Conformity based on full quality assurance</p>	Category III Equipment	Schedule 2, assessment of technical documentation and quality system	



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Directive / Regulation	Conformity Assessment procedure/ Module/article	Category of products or individual products	Essential requirements: Product specification /Properties/Standards	Location code
Noise Emission in the Environment by Equipment for use Outdoors Regulations 2001, SI 2001 No 1701 as amended	Schedule 11 Full quality assurance	<p>The following equipment subject to noise limits Specified in <i>Schedule 1</i> and defined in <i>Schedule 4</i> of the regulations:</p> <ul style="list-style-type: none"> builders' hoists for the transport of goods (combustion-engine driven) compaction machines (only vibrating and non-vibrating rollers, vibratory plates and vibratory rammers) compressors (<350 kW) concrete-breakers and picks, hand-held construction winches (combustion-engine driven) dozers (<500 kW) dumpers (<500 kW) excavators, hydraulic or rope-operated (<500 kW) excavator-loaders (<500 kW) graders (<500 kW) hydraulic power packs landfill compactors, loader-type with bucket (<500 kW) 	Assessment of quality system	



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Accreditation for the purpose of UK Approved Body Activity in accordance with UKCA Requirements and UKAS Publication GEN 5

Directive / Regulation	Conformity Assessment procedure/ Module/article	Category of products or individual products	Essential requirements: Product specification /Properties/Standards	Location code
Noise Emission in the Environment by Equipment for use Outdoors Regulations 2001, SI 2001 No 1701 as amended (cont'd)	Schedule 11 Full quality assurance (cont'd)	<p>The following equipment subject to noise limits Specified in <i>Schedule 1</i> and defined in <i>Schedule 4</i> of the regulations: (cont'd)</p> <ul style="list-style-type: none"> • 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) • lawn trimmers/lawn edge trimmers • lift trucks, combustion-engine driven, counterbalanced (excluding "other counterbalanced lift trucks" as defined in Annex I, Item 36, second indent with a rated capacity of not more than 10tonnes) • loaders (<500 kW) • mobile cranes • motor hoes (<3 kW) • paver-finishers (excluding paver-finishers equipped with a high-compaction screed) • power generators (<400 kW) • tower cranes • welding generators 	Assessment of quality system	

END



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United Kingdom Accreditation Service
2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

TUV Rheinland UK Ltd

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MEDICAL DEVICES QUALITY MANAGEMENT SYSTEMS

In accordance with ISO/IEC 17021-1: 2015

ISO 13485: 2016 Certification

IAF Mandatory Scopes of Accreditation Scope Reference	Technical Area
1.1 Non-active Medical Devices	General non-active, non-implantable medical devices
	Non-active implants
	Devices for wound care
	Non-active dental devices and accessories
	Non-active medical devices other than specified above
1.2 Active Medical Devices (Non-Implantable)	General active medical devices
	Devices for imaging
	Monitoring devices
	Devices for radiation therapy and thermo therapy
	Active (non-implantable) medical devices other than specified above



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MEDICAL DEVICES QUALITY MANAGEMENT SYSTEMS

In accordance with ISO/IEC 17021-1: 2015

ISO 13485: 2016 Certification

IAF Mandatory Scopes of Accreditation Scope Reference	Technical Area
1.4 In Vitro Diagnostic Medical Devices (IVD)	Reagents and reagent products, calibrators and control materials for: <ul style="list-style-type: none"> • Clinical Chemistry • Immunochemistry (immunology) • Haematology /Haemostasis /Immunohematology • Microbiology • Infection Immunology • Histology/cytology • Genetic Testing
	In vitro diagnostic instruments and software
	IVD medical devices other than specified above
1.5 Sterilisation Method for Medical Devices	Ethylene oxide gas sterilisation (EOG)
	Moist heat
	Aseptic processing
	Radiation sterilisation (e.g. gamma, x-ray, electron beam)
	Low temperature steam and formaldehyde sterilisation
	Thermic sterilisation with dry heat
	Sterilisation with hydrogen peroxide
	Sterilisation method other than specified above



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ISO 13485: 2016 Certification

IAF Mandatory Scopes of Accreditation Scope Reference	Technical Area
1.6 Devices Incorporating/Utilising Specific Substances/Technologies	Medical devices incorporating medicinal substances
	Medical devices utilising tissues of animal origin
	Medical devices incorporating derivatives of human blood
	Medical devices utilising micromechanics
	Medical devices utilising nanomaterials
	Medical devices utilising biological active coatings and/or materials being wholly or mainly absorbed
	Medical devices incorporating or utilizing specific substances/technologies/elements, other than specified above
END	