

List of Supported Standards



There are some 18,000 ISO Standards available, most of which are related to products. IMSM offers its services in the area of Management Systems, not Products. The following is a summary of those applicable Management System Standards. IMSM are able to offer both Implementation and Certification Services (through QAS International) for some, but only implementation for others as detailed below.

| Standard & Offering | Description |
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| ISO9001: 2015 Quality Management System <i>Implementation & Certification</i> | Is probably the most important Quality Management Standard in use today. In any organisation and in particular small businesses, it controls quality and brings clear financial benefits. It also gives customers a high degree of confidence and assists in keeping the organisation ahead of its competitors. This is a Standard that is used and respected throughout the world and is the principal offering of IMSM. |
| ISO14001: 2015 Environmental Management System <i>Implementation & Certification</i> | The Environmental Management Standard applicable to any organisation wishing to introduce or improve an existing system. It addresses legal compliance, deals with potential liabilities and exploits environmental opportunities. It is similar in structure to the ISO 9001:2008 and can be smoothly integrated with this standard and OHSAS 18001 Health and Safety Standard. |
| OHSAS18001: 2007 Health & Safety Management System <i>Implementation & Certification</i> | The Health and Safety Management Standard has been developed for international use and is based on the ISO 9001:2008 Standard. It enables an organisation to control its H&S risks and improve its performance. An effective H&S Management System will reduce the risk to employees and other interested parties and aid the compliance with legislation, whilst proving that H&S is a priority throughout. |
| ISO/IEC27001: 2013 Information Security Management System <i>Implementation & Certification</i> | An Internationally recognised Standard offering a comprehensive set of controls comprising best practice in information security. The basic components of the standard are confidentiality, integrity and availability and these are applied to ten defined categories within an organisation. It is based on ISO 9000:2008 and offers an auditable management system to reduce the risks to the organisations information assets. It also gives both customers and suppliers the confidence to trust an organisation with the safe keeping of their information. |
| ISO/IEC20000-1: 2011 Information Technology Service Management <i>Implementation & Certification</i> | Is a Service Management System (SMS) Standard. It specifies requirements for the service provider to plan, establish, implement, operate, monitor, review, maintain and improve an SMS. The requirements include the design, transition, delivery and improvement of services to fulfill agreed service requirements. |
| ISO22301: 2012 Business Continuity Management System <i>Implementation & Certification</i> | Specifies requirements to plan, establish, implement, operate, monitor, review, maintain and continually improve a documented management system to protect against, reduce the likelihood of occurrence, prepare for, respond to, and recover from disruptive incidents when they arise. The requirements are generic and intended to be applicable to all organisations or parts thereof, regardless of type, size, or industry. |

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| <p>ISO50001: 2011 Energy Management Systems <i>Implementation & Certification</i></p> | <p>Specifies requirements for establishing, implementing, maintaining and improving an Energy Management System (EMS), whose purpose is to enable an organisation to follow a systematic approach in achieving continual improvement of energy performance, including energy efficiency, energy use and consumption. It is applicable to any organisation to ensure that it conforms to its stated energy policy and wishes to demonstrate this to others.</p> |
| <p>PAS99: 2012 Publicly Available Specifications for Integrating Management Systems (NB: See * Below)</p> | <p>Is used for Integrating Common Management Systems. These systems are all designed to improve the way businesses are run and many now have a similar structure. It highlights these common elements and outlines a framework to integrate them. Requirements include Auditing Procedures, Document Control, Risk Management and Improving Performance. Certification is not available to PAS99 alone; it is awarded in conjunction with two or more Management System Standards.</p> |
| <p>ISO22000: 2005 Food Safety Management Systems <i>Implementation Only</i></p> | <p>Specifies requirements for a Food Safety Management System where an organisation in the food chain needs to demonstrate its ability to control food safety hazards in order to ensure that food is safe at the time of human consumption. It is applicable to all organisations, regardless of size, which are involved in any aspect of the food chain and want to implement systems that consistently provide safe products.</p> |
| <p>AS9100 – REV C: 2009 QMS in Aviation, Defence & Space <i>Implementation Only</i></p> | <p>A standard regularising the quality management requirements of the aerospace industry. It establishes common requirements for use at all levels of the supply chain for organisations around the world. It is based on ISO 9001:2008 the key aspects being airworthiness, safety, product conformity and reliability. Areas impacting on safety and reliability would be configuration management, design, purchasing, product realisation, product monitoring and measurement.</p> |
| <p>ISO/IEC17025: 2005 QMS in Testing & Calibration Laboratories <i>Implementation Only</i></p> | <p>Specifies the general requirements for the competence to carry out tests and/or calibrations, including sampling. It covers testing and calibration performed using standard methods, non-standard methods, and laboratory-developed methods. It is applicable to all organisations performing tests and/or calibrations. These include, for example; first, second, and third-party laboratories, and laboratories where testing and/or calibration forms part of inspection and product certification.</p> |
| <p>ISO13485: 2016 QMS in Medical Devices <i>Implementation Only</i></p> | <p>This medical devices standard is a not a product standard but a process standard based on ISO 9001:2008. However, since ISO 13485 is about medical devices there are requirements specific to this industry. It has recently been updated by ISO and so this new version (2016) has become available.</p> |
| <p>ISO/TS16949: 2009 QMS in THE Automotive Sectors <i>Implementation Only</i></p> | <p>This standard is applicable to the quality system requirements for the design, development, production, installation and servicing of automotive related products. It is written in the format of ISO 9001:2008 and applies only to sites where automotive parts are in production. The standard has been accepted as a replacement for QS 9000, VDA 6.1 (Germany) AVSQ (Italy) EAQF (France).</p> |

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British Standards

British Standards can be offered to Clients in conjunction with ISO9001: 2015; information on whether we are able to implement such a standard is available from the Technical Department in Malmesbury; the correct fees to charge for these additional standards is available from your National Sales Manager.

Additional Sources of Information

If you have a technical enquiry about a particular standard which is not mentioned in any of the tables above please contact the Technical Department in Malmesbury Office on 01666 826 065.

*PAS99: 2012

PAS99: 2012 has now replaced PAS99: 2006 as BSI has withdrawn the 2006 version from sale. Current systems can continue to operate to the 2006 version with new integrated systems adopting the 2012 version.

The differences between the two relate primarily to the new ISO Standard structure of ten clauses per standard which was first used in the latter half of 2011 and beginning of 2012; an example of this new structure can be seen in ISO22301:2012.

More information on these two documents can be obtained from your Regional Manager, National Sales Manager or Technical Department.