



SHAMKRIS GLOBAL INSPECTION SERVICES CERTIFICATION



CERTIFICATION

YOUR STEPS TO CERTIFICATION



ISO (International Organization for Standardization) is the world's largest developer of standards. ISO standards contribute to making the development, manufacturing and supply of products and services more efficient, safer and cleaner. When the large majority of products or services in a particular business or industry sector conform to International Standards, a state of industry-wide standardization can be said to exist. This is achieved through consensus agreements between national delegations representing all the economic stakeholders concerned - suppliers, users, government regulators and other interest groups, such as consumers. They agree on specifications and criteria to be applied consistently in the classification of materials, in the manufacture and supply of products, in testing and analysis, in terminology and in the provision of services. In this way, International Standards provide a reference framework, or a common technological language, between suppliers and their customers - which facilitates trade and the transfer of technology.

IMPARTIALITY AND INDEPENDENCE

SHAMKRIS GLOBAL INSPECTION SERVICES (SGIS) is an independent certification body (CB), set up to provide certifications IAS (International Accreditation Service, U.S.A) and accredited certifications to various schemes like ISO 9001, ISO 14001, ISO 45001, ISO 22000, ISO 13485, ISO 27001 and others as the market demands.

SERVICE TAILORED TO YOUR BUSINESS

We provide certification service to satisfy your business, with;

- Audit programs and dates to suit your business requirements
- Matching audit skills to your requirements, products, technology, processes and services
- We have our Management System Auditors and Technical Specialists
- Open-book approach to Auditing
- Improvements identified

ENQUIRY & FREE ESTIMATE

Following your enquiry and completion of our application and questionnaire we review that information and provide you with a free estimate. There are no fees until you accept the estimate and return the signed contract that includes the conditions for certification. We contact you to start the certification process and agree dates for the Stage 1 Audit, assign an auditor who contacts you to finalise arrangements.

STAGE 1 AUDIT

The Stage 1 Audit, on site, provides a focus for planning the Stage 2 Audit, reviews documentation specific to your business and works with your staff to quickly resolve any problems.

STAGE 2 AUDIT

The Stage 2 Audit measures the effectiveness of the Management System in managing the activities, products, processes and services to meet the requirements as stated by the standards and your commitment. The audit is carried out alongside your own people, with results and findings openly discussed and reviewed. At the end of the audit a report is prepared for acknowledgment and acceptance by your company representative. Any corrective actions arising from the audit are discussed and any forward plan of work agreed, including a follow-up visit if needed.

CERTIFICATION APPROVAL & SURVEILLANCE PROGRAM

When your Management System complies with the standard, a certificate of approval is issued, which is valid for three years, with terms and conditions of use of marks and procedural compliance requirements indicated during the audit, certification contract and confidentiality confirmation. Verification is through an audit surveillance programme and carried out through surveillance visits organized to fit in with your business requirements.

THREE-YEARLY RE-ASSESSMENT VISIT

Every 3 years your management system needs to be re-assessed. Following satisfactory reassessment your certificate is reissued for further three years.

OTHER INFORMATION AVAILABLE IN THIS DOCUMENT OR THE WEBSITE

The audit processes are given in the flow chart.

The processes for granting, refusing, maintaining, renewing, suspending, restoring or withdrawing certification or expanding or reducing the scope of certification follows a procedure within the certification management system. The procedure can be shared;

Our website will detail the type of management system certifications operated by us.

The conditions and procedure for the use of the certification body's name and certification mark or logo are available on the website.

The processes for handling requests or information, complaints and appeals can be reviewed on the website.

Our policies are displayed on the website.

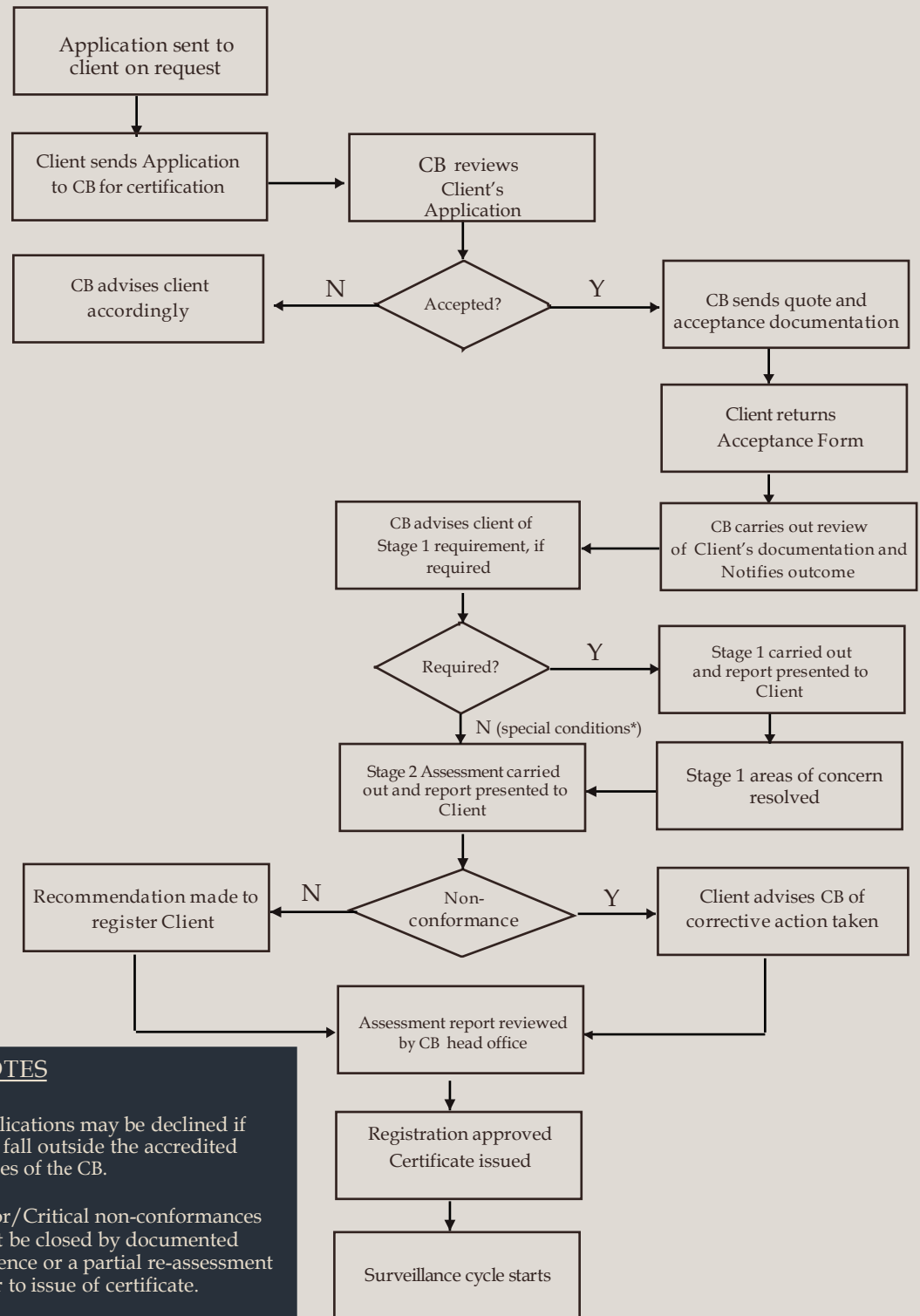
We can be contacted for any other information required.

CERTIFICATION

CLIENT CERTIFICATION FLOW

SHAMKRIS GLOBAL INSPECTION SERVICES (SGIS)

This flowchart illustrates the ISO certification process, from initial application by the client to registration and certificate issue by SGIS



NOTES

Applications may be declined if they fall outside the accredited scopes of the CB.

Major/Critical non-conformances must be closed by documented evidence or a partial re-assessment prior to issue of certificate.

* Stage 1 and 2 can be conducted together on certain conditions

CERTIFICATION MANAGEMENT SYSTEMS

SHAMKRIS GLOBAL INSPECTION SERVICES



ISO9001:2015 and ISO 13485:2016

Quality Management System - Requirements - The quality management system standard has evolved itself into an International standard following a standardized structure and language.. This standard is designed to be integrated with other management system standards. The quality management standard applied to the Medical Devices - QMS - though following the previous format of the QMS standard.

ISO14001:2015

Environmental Management Systems - Requirements - In the early 1990's, the international community collectively agreed to the need for a structured approach to Sustainable Development. ISO 14001 is an auditable International Standard and presents requirements for Environmental Management System in the common management system structure. This standard is written to allow integration with ISO9001:2015, ISO45001, and others.



ISO45001:2018

Occupational Health and Safety Management System - Requirements. This International Standard bears similarity with the ISO 14001 standard and follows the same high-level management system standard structure. OHSAS 18001 2007 was the predecessor to this standard. The ISO standard was released formally in the year 2018.

ISO22000:2018

Food Safety Management System - Requirements for any organization in the food chain - This auditable International Standard specifies the requirements for a food safety management system that combines the following generally recognized key elements to ensure food safety along the food chain, up to the point of final consumption: Follows the HACCP and PRP concepts. Supplementary documents cover - PRPs (ISO TS 22002 parts).



OTHER MANAGEMENT SYSTEM STANDARDS

SGIS is accredited to various other standards like ISO 27001 2013. More accredited and unaccredited standards would be put through the certification process. SGIS will keep adding accredited sectors of management system standards and shall deliver service to meet the requirements of the market, irrespective of the geographical location. SGIS operates internationally.

CONTACT THE LOCAL OFFICE AT:

SHAMKRIS GLOBAL INSPECTION SERVICES

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