

What is GMP?

Good Manufacturing Practice (GMP) is a certification of proof of maintaining consistency in the production of goods as per the quality standards. It helps in minimizing the risks in any stage of the production that cannot be eliminated through testing the final product.

GMP overviews all the aspects of production, from raw materials to production units, equipment, training, and personal hygiene of the staff. The quality of the finished product can be influenced by detailed, written procedures. A systemized documentation acts as proof that the procedures in the manufacturing process are followed consistently.

The GMP Certification provides a framework for manufacturing, testing, and assuring the quality and safety of food and other products. There are many countries that have put forward legislation according to which the food, pharmaceutical, and medical device manufacturers should follow GMP procedures and create their own guidelines in order to be compliant with the legislation.

Our Approach

GCL International specialize in Certification backed by an efficient IT system and a group of professionals and experts. Our line of experts provide you with the process approach audits aimed at promoting continual improvement enabling your organization to remain competitive globally.

We eliminate red tape and bureaucracy and provide you with the most cost effective audits which explains why we still remain as an aggressive competitor in the certification business. We minimize the need for your organization to rely on inputs from consultants.

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Principles of GMP

The common basic principles of all guidelines are as follows:

- Create Standard Operating Procedures (SOPs)
- Enforce / Implement SOPs and work instructions
- Document procedures and processes
- Validate the effectiveness of SOPs
- Design and use working systems
- Maintain systems, facilities, and equipment
- Develop job competence of workers
- Prevent contamination through cleanliness
- Conduct GMP audits regularly

What is the assessment process?

A two stage assessment is conducted on site. **Stage 1 comprise of gauging the adequacy of the established system while**

Stage 2 is carried out to determine the level of compliance to the standard procedure.