



Exploration & Production

GENERAL SPECIFICATION

PROJECTS & CONSTRUCTION

GS EP PJC 503

Requirements for Contractor Quality Surveillance

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Contents

1. Purpose.....	3
2. Reference documents.....	3
3. Quality Control Plan.....	4
3.1 Objectives	4
3.2 Contents	4
3.3 Control and verification points	5
3.4 "Unit" Quality Control Plan	5
3.5 CONTRACTOR Quality Control Plan	6
3.6 COMPANY Quality Surveillance program	6
3.7 Independent verification by Certifying Authority.....	6
3.8 Quality Control resources.....	7
4. Quality Control records	7
4.1 Quality Control register	7
4.2 Control of Quality records	7
5. Quality surveillance of SUPPLIERS.....	8
Appendix 1 Recommended surveillance activities and their criticality.....	9



1. Purpose

This specification defines the requirements for the Quality Surveillance activities that CONTRACTOR shall plan, perform and record during the performance of the WORK (Design, Engineering, Procurement & Supply, Construction, Installation, Hook-up and Commissioning).

These requirements are also applicable to SUB-CONTRACTORS and VENDORS contracted by CONTRACTOR through the complete supply chain.

The aim of Quality Surveillance is to verify and validate, through objective proof, that the products (or services) delivered under the CONTRACT are fulfilling (and/or will fulfil) the contractual requirements.

Quality Surveillance comprises monitoring and measurement activities that form the operational side of the Quality Management system, implemented for the CONTRACT:

- Review, technical verification, audit (and qualification in case of innovative product) during Design and Engineering phases
- Inspection, and test during Procurement & Supply, Construction, Installation, Hook-up and Commissioning phases.

2. Reference documents

The reference documents listed below form an integral part of this General Specification. Unless otherwise stipulated, the applicable version of these documents, including relevant appendices and supplements, is the latest revision published at the EFFECTIVE DATE of the CONTRACT.

Standards

Reference	Title
Not applicable	

Professional Documents

Reference	Title
Not applicable	

Regulations

Reference	Title
Not applicable	

Codes

Reference	Title
Not applicable	