

QMS

QUALITY MANAGEMENT

QUALITY IS A SYSTEM, NOT A SLOGAN.

An overview of the controls behind repeatable products, service and calibration support.

QUALITY SYSTEM OVERVIEW

A concise view of process ownership, traceability, verification and continuous improvement at SKPL.



Control the process. Improve the outcome.



Requirements

Translate customer, statutory and application needs into a controlled specification.



Suppliers

Evaluate critical inputs and maintain traceability for relevant components.



Verification

Inspect and test at defined stages before equipment is released.



Calibration

Use controlled equipment, records and intervals appropriate to the activity.



Corrective action

Investigate nonconformities, contain risk and address root causes.



Improvement

Use feedback, audits and performance trends to strengthen the system.

WHY IT MATTERS

A quality management system creates repeatable evidence: defined responsibility, controlled records and measurable follow-through.

What customers can request

01

Current certificate

Ask SKPL for the current externally issued certificate and applicable scope.

02

Traceable records

Request relevant inspection, serial, calibration or service documentation.

03

Scope confirmation

Confirm that the product, location and activity are covered by the evidence.

04

Validity check

Verify issue, expiry and certification-body details on the supplied copy.

Request the current quality evidence pack

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CONTACT QUALITY DESK

Overview only - this document is not an ISO certificate.