# SOP: Quality Check and Approval Process Before Launch

This SOP defines the **quality check and approval process before launch**, encompassing product inspection protocols, compliance verification, functionality testing, defect identification and resolution, documentation of quality standards, stakeholder review and approval, final validation, and pre-launch sign-off procedures. The objective is to ensure that all products meet the required quality criteria and standards before release to maintain customer satisfaction and minimize post-launch issues.

### 1. Purpose

To establish a standardized process for ensuring product quality, compliance, and readiness prior to launch.

## 2. Scope

This SOP applies to all products scheduled for launch and involves all relevant departments including Quality Assurance, Production, Compliance, and Stakeholder representatives.

#### 3. Definitions

- Quality Check: The process of inspecting and verifying product standards.
- Approval: The formal authorization to proceed to launch.
- Stakeholder: Any individual or department with approval or review responsibilities.

## 4. Responsibilities

Role	Responsibility	
Quality Assurance (QA)	Conduct quality checks, document outcomes, report non-conformities.	
Compliance Officer	Verify legal, regulatory, and policy compliance.	
Production Team	Resolve defects, make necessary corrections, and document changes.	
Stakeholders/Management	Review documentation and provide final approval for launch.	

#### 5. Procedure

#### 1. Product Inspection Protocols

QA performs inspections based on documented standards and checklists.

#### 2. Compliance Verification

Compliance officer ensures adherence to all regulatory and policy requirements.

#### 3. Functionality Testing

Test all product functions; document results and flag failures.

#### 4. Defect Identification and Resolution

List all identified defects. Production resolves issues; QA re-tests as needed.

#### 5. Documentation of Quality Standards

Complete quality reports summarizing inspections, test results and corrective actions.

#### 6. Stakeholder Review and Approval

Present findings and documentation for stakeholder review. Collect formal sign-off.

#### 7. Final Validation

Conduct final validation to ensure all criteria are met before proceeding.

#### 8. Pre-Launch Sign-Off

Collect all required signatures authorizing launch.

### 6. Documentation

- Quality Inspection Checklist
- Compliance Verification Report
- Defect Log and Corrective Action Record
- Stakeholder Approval Form
- Pre-Launch Sign-Off Sheet

## 7. Review and Updates

This SOP will be reviewed annually or as needed to reflect changes in process, standards, or regulations.

## 8. Approvals

Name	Role	Signature	Date