

IPac

Standard Qualification

Model XPE205DR

Serial Number 20161101_1

Asset Number 2452354231

Document ID CH4333-250-082823-IPacLabTec

Balance

Sample Customer

Sample Address

Sample City, Sample State, Sample

LabTec Instrument IPac

1. IPac Introduction

1.1 Table of Contents

- | | |
|---|--|
| <ul style="list-style-type: none"> 1. IPac Introduction <ul style="list-style-type: none"> 1.1 Table of Contents 1.2 Scope 2. Installation Qualification <ul style="list-style-type: none"> 2.1 Purpose of Qualification 2.2 Reason for Qualification 2.3 Identification of Equipment 2.4 Receiving and Unpacking 2.5 Visual Inspection 2.6 Documentation 2.7 Missing Items and Documents 2.8 Installation Site Verification 2.9 System Configuration 2.10 Installation Confirmation 2.11 Completion of Installation Qualification 3. Operational Qualification (OQ) <ul style="list-style-type: none"> 3.1 Operational Readiness 3.2 Initial Calibration Reports | <ul style="list-style-type: none"> 3.3 Calibration Certificates 3.4 User Training 3.5 Completion of Operational Qualification 4. Routine Tests and Calibration <ul style="list-style-type: none"> 4.1 Routine Test by Instrument User 4.2 Calibration by Service Provider 4.3 Completion of Routine Tests and Calibration 5. Completion and Release <ul style="list-style-type: none"> 5.1 Completion of Installation 5.2 Release for Routine Operation 6. Maintenance and Calibration <ul style="list-style-type: none"> 6.1 Maintenance Provider 6.2 Maintenance and Calibration Recommendation 6.3 Maintenance and Calibration Completion |
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1.2 Scope

This IPac is intended to ensure compliance with standards, norms and regulations applicable to equipment in quality assurance environments. Completion of the qualification process using IPac ensures a documented, professional installation with initial calibration, suited for integration into a quality management system. IPac is designed to meet Installation Qualification (IQ) and Operational Qualification (OQ) requirements. It also specifies guidelines for user-defined standard operating procedure (SOPs) for periodic tests. In the section Maintenance and Calibration it specifies re-calibration and maintenance activities.

1.2.1 Procedure Statement

The IPac equipment qualification will be performed by a trained and authorized METTLER TOLEDO Service technician.

The equipment referenced in this document has been installed in accordance with the METTLER TOLEDO Work Instruction "IPac SOP" (document number 10000017226).

Note: The abbreviation N/A in this entire document means "Not Applicable".