

Professional Installation and Calibration for Balances, Instruments and Systems



Productivity and Efficiency

Professional set-up, installation and configuration as well as user training allow you to immediately start working.



Accuracy

Initial qualification performed by a professional. A calibration certificate of an accredited testing laboratory is included. (not included with the Metrology ProPac)

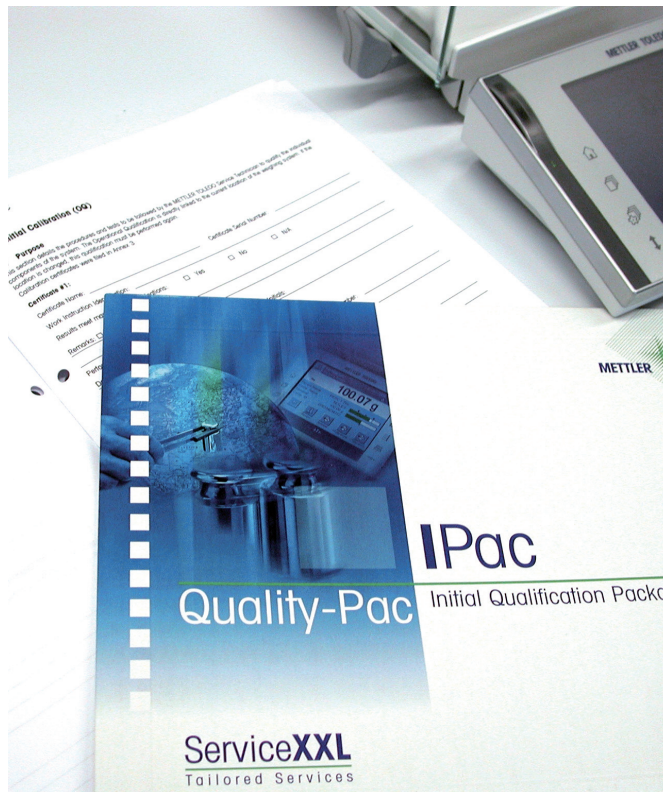


Compliance

IPacs limit the risk of non-compliance during audits of regulatory authorities as e.g. FDA or other quality management system assessments.

Covers

- Installation (IQ)
- Configuration (IQ)
- Calibration (OQ)
- User Training (OQ)



Qualification Services

For a Professional Initial Qualification

To support customers in their aim to be in compliance with applicable industry standards, METTLER TOLEDO has created the Initial Qualification Packages (IPacs) and the Equipment Qualification Pack (EQ Pac).

These qualification services offer customers significant cost savings, through quick installation, optimal equipment set-up and configuration resulting in longevity and safe operation by trained users, ensuring compliance with quality management systems such as GLP/GMP or other quality management system assessments.

IPacs for Balances

Depending on your needs, we have the right IPac solution

EQ Pac



Requirements

- Covers all qualification steps (DQ, IQ, OQ, PQ, MQ)
- All documents filed for reference in one binder

for maximum needs

Benefits

- Time and cost saving
- Proven comprehensive solutions

maximum benefits

The comprehensive Equipment Qualification solution for regulatory compliance.

The EQ Pac offers the complete range.
www.mt.com/lab-compliance

Pharma Pac



- Stringent regulatory compliance (FDA / USP / GLP / GMP)
- "Good Document Practice" meets highest requirements
- Smallest sample size
- Consistent performance

- Documented proof of performance
- Protocols according to "Good Document Practice"
- Professional IQ, OQ protocols
- Minimum weight determination
- Longevity

- Pharma
- Biotech
- Food

Quality Pac



- Best measurement performance
- Accurate results
- High productivity
- Safe routine operation

- Calibration certificate by an accredited testing laboratory (ISO 17025)
- Accuracy
- User training
- Routine tests defined

- All industries

Starter Pac



- Supported installation
- Start working immediately

- Professional set-up
- Time saving

- Education
- Government
- Trade

IPacs for Special Segments

IPac Metrology

ProPac



- Automated and Robotic Masscomparators
- High Productivity
- Regulated environment
- Full documentation of Equipment

- Highest performance and productivity
- Significant cost savings
- Ensures compliance
- Traceability of service history, configuration and settings
- Trouble free operation

- National Metrology Institutes
- Weight Production
- Weight Calibration Services

IPac

Moisture Analyzer



- Best measurement performance
- Accurate results
- High productivity
- Safe routine operation

- Calibration certificate for temperature and balance unit
- Accuracy
- User training
- Routine tests defined

IPac MCP

Multichannel

Calibration System



- Best measurement performance
- High productivity
- Safe routine operation

- Calibration certificate by an accredited testing laboratory (ISO 17025)
- Proof of performance
- User training