Productivity Reliability Repeatability Traceability

Hardness



Traceability Software

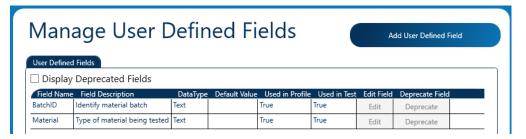
Wallace's Traceability Software is designed to offer the user an intuitive and clear interface with flexibility in terms of testing parameters, user management, recording and reporting of test results, and integration with other laboratory based software.

Wallace software helps you manage your cost of quality through:

- Productivity easy and simple to use adaptable to your known operating practice.
- Traceability user defined traceability parameters in a protected database.
- Analysis data easily downloaded and analysed.

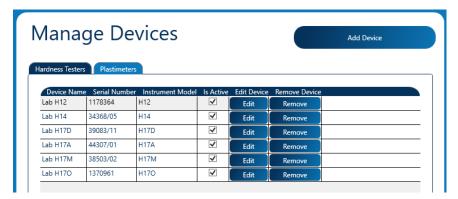
Customise to your Laboratory Practice

Bespoke user defined parameters will be the backbone for full traceability and analysis.



The user defined traceability parameters include:

- Device name
- Instrument model, instrument serial number
- Operator identification
- Tracking (e.g.):
 - ⇒ part number
 - ⇒ batch number
 - ⇒ customer number





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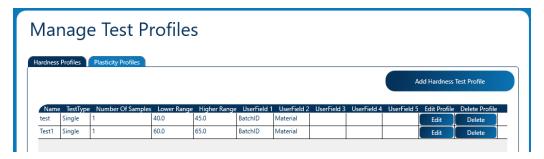


Traceability Software

Set Standard Test Profiles – guides you through the testing process

This allows you to set bespoke test profiles using various parameters (e.g.):

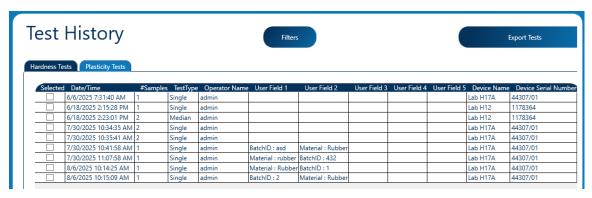
- Test type e.g. Single, Median, Mean
- Number of samples
- Up to 5 user defined fields



Every Reading Recorded in a Secure Database

Every time a test is made the reading is displayed visually and recorded in a secure database.

Hardness and other calculations are performed automatically by the software.



Data easily filtered and exported from the database in CSV or PDF format to:

- Analyse
- Integrate with other systems

NOTE: The Traceability Software is compatible with Wallace automatic benchtop Hardness Testers with firmware versions 7.5.00 and later. You can upgrade your older Hardness Tester to benefit from this software and its capabilities.



