

Simple Data Management With EasyDirect™ Moisture Software



Collect Data Automatically

Collect moisture data from up to five instruments. Minimize manual transcription errors, save time and store data securely thanks to electronic data handling based on a SQL database.



Efficient Result Handling

Review results, filter by date, instrument, user or sample. Visualize results in charts and perform statistics for efficient result analysis.



Easy Reporting

Generate simple and clear reports of moisture content results. Export data to PC in various formats (CSV, XML or PDF) or print on a network printer.



Central Instrument Management

Make sure your instrument is always up to date and ready to provide accurate moisture results. Monitor instrument status and schedule routine testing and service.



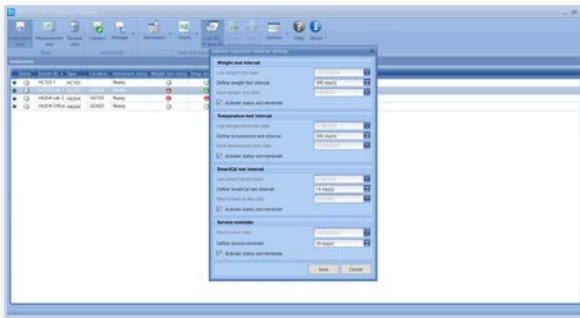
Moisture Result Data Handling Made Easy

Connect your moisture analyzers to EasyDirect Moisture PC Software and improve the management and handling of your data. Installation and setup are simple and fast, and operation is intuitive.

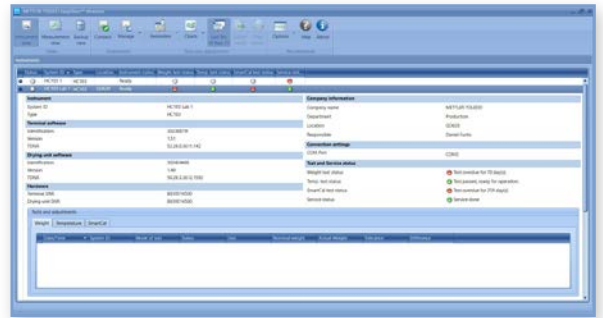
Improve the efficiency of your moisture determination workflows: collect moisture data automatically, create reports, visualize results in control charts, perform statistics and manage your instruments centrally.

Download your 45-day free trial version at:

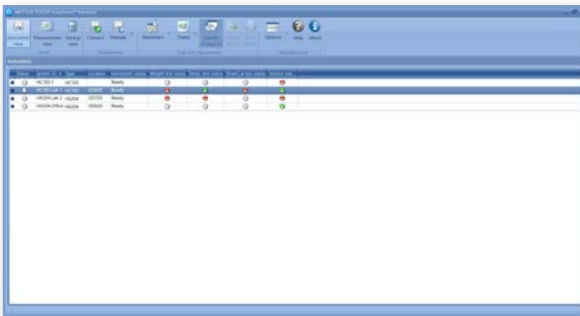
► www.mt.com/Moisture-Software



Schedule Instrument Routine Testing



Monitor Test and Service Status



Instrument Overview



Visualization of Drying Curve

Technical Description

Supported Instruments	HX204, HS153, HC103	
Max. No. of Instruments	5	
Connectivity	HC103	USB, RS232
	HX204, HS153	USB, RS232, Ethernet, Wi-Fi
Database	SQL Express 2022	
PC Requirements	OS: Windows 10 (Update ≥20H2), Windows 11 64-bit	
Data Collection	Measurement results, Test and Adjustment results	
Report Formats	PDF, CSV, XML	
Instrument Management	Routine test and service scheduling and reminder, Instrument and status overview	
Protection	Password protection of settings and results	
Languages	English, German, French, Spanish, Italian, Polish, Czech, Hungarian, Portuguese, Japanese, Chinese, Korean	