Sinar Moisture Net Software

Features:

1. Develop new, accredited, calibrations for Sinar Moisture Analyzers

2. Compile and group calibrations for download into Sinar Moisture Analyzer

3. Moisture Analyzer hardware can be interrogated and checked by non-trained engineers

4. Moisture Analyzer hardware calibration can be performed using the software

5. Instrument calibrations can be checked for authenticity (tampering) and quality

6. Software / calibration faults can be immediately corrected

7. Library feature allows for easy storage of calibration data

8. If used in conjunction with Sinar **Acoustic Coupler**, software allows full remote control of Moisture Analyzer

Benefits:

1. As new crops or crop varieties require testing, MNET can be used to develop new calibrations for these new applications. Calibrations can be prepared and authorized by accredited laboratories

2. Hundreds of calibrations can be downloaded by choice increasing the functionality of Sinar Moisture Analyzer

3. Suspect hardware can be immediately checked and remedies found decreasing instrument downtime and possible errors from use of faulty hardware

4. Disputes immediately settled by checking veracity of calibrations and hardware performance of the moisture analyzer

5. Large calibration data files can be compiled electronically removing need for paper records