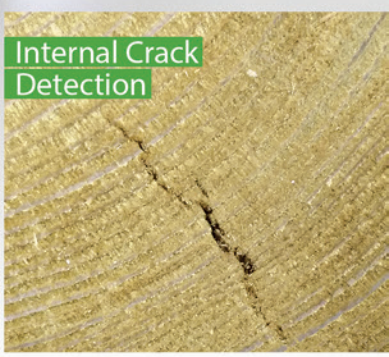
Our Products



You don't have to make a big fuss, when you make great products

brookhuis
APPLIED TECHNOLOGIES

Inline Moisture Meters

Brookhuis FMI inline moisture meters are used worldwide in woodworking operations in many different applications. The systems are suitable for both hardwood and softwood and for both longitudinal and transversal operating machine lines. 8 different sensor models make the Brookhuis FMI system the best and most versatile solution for any application

Inline Moisture Meters

FMI are the patented Inline moisture meters that determine the moisture content of wood and wood products in production lines. The FMI inline systems can be combined with the Brookhuis mtgBATCH and mtgESCAN machine strength grading systems. Maximum throughput is 240 boards/minute. FMI is the fastest inline moisture meter available; it reads the moisture content as fast as 10ms!

Reporting Software

FMI Report is a software package to collect and store moisture content data of Brookhuis FMI In-Line moisture meters. The software automatically generates batch reports and stores the moisture content data of boards as a CSV file or to a linked SQL database.
FMI Report is easy to use, no extra handlings are requested from the operator or staff.

Highest Accuracy

Brookhuis inline moisture meters fulfill the requirements according to EN14081, EN14080, EN15497, EN16351, DIN 1052 (MPA Approval) for MC measurement in glue laminating applications.

Questions?

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