

Equotip 550 Leeb U

## Hardness testing for checking electrical condensers during paper manufacture

The Equotip 550 Leeb U is not only used as a classic paper roll hardness tester, but also for checking electrical condensers during the manufacturing process.

The objective in this application is to secure that the rolled paper is sufficiently saturated with oil. If this is not the case, major malfunctions in the power plants can occur. With the Equotip 550 Leeb U this can be easily done. By measuring the roll hardness, not only the quality of the rolling itself can be verified, but also if the used paper is properly saturated with oil or not. Thus, the user can easily and non-destructively check the overall quality of the condenser.



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