

To make sure about the proper quality of heat treated wood, it is important that kiln operators and quality control staff are trained and experienced enough to inspect the raw material and final product, but also they need to be aware about the services and maintenance which the kiln needs.

Just for example these matter as sometimes reasons for some quality issues:

Training for kiln operators

Written by Tero Lallukka
Monday, 23 July 2012 20:28



Over pressure valves are important for the safety and quality

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During the training, the participants were shown how to use the cables and how to connect them to the kiln. The training was very informative and the participants were able to learn a lot of things. The training was very helpful and the participants were able to learn a lot of things. The training was very helpful and the participants were able to learn a lot of things.

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New kiln operators are studying sensor maintenance work in heat treatment kiln.

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Sample of dirty and clean moisture pins/nail.

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Quality wood is a going innovation of the quality. QCS staff not only need to measure the quality, but

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Proper sticking is important factor for the uniform quality.

Training days and programs can be arranged for new kiln operators but also for further educate current kiln operators and quality control staff.