

Easy to use guide:

# Digital photo measurements

Digital photo measurements of raw wood stacks using LogStackPro. Six easy steps illustrate the process – from the raw wood stack in your forest – to receiving all facts needed for your business on digital devices.

## Questions?

Please contact us for further info:

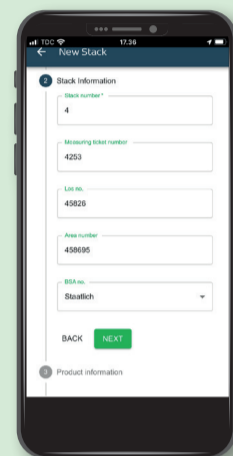
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**Stacking of raw wood:** Forwarder/registrator stacks the raw wood in the forest according to “Digital photo measurements of raw wood stack requirements”. (Please contact us, if you need these requirements).

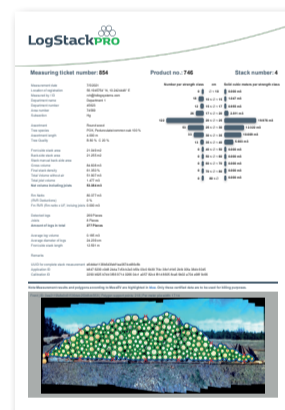


**Preregistration of stack:** Now the forwarder/registrator can preregister the raw wood stack using the LogStackPro app on the smartphone.



**Measurement of stack:** Now you use the LogStackPro for digital photo measurement of the raw wood stack at the location registered via the LogStackPro app:

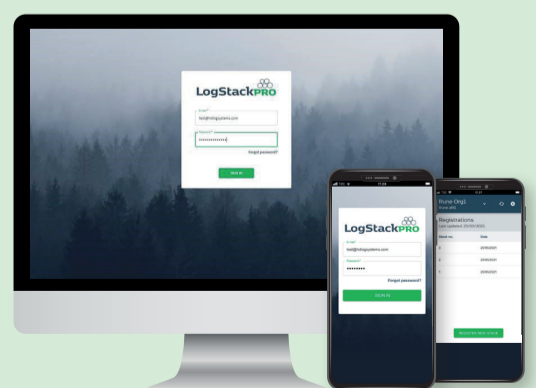
- 1: Switch on the measuring device
- 2: Pass the raw wood stack
- 3: Check the measurement visually on screen



**Report:** Immediately after measurement of the stack, a fully report is generated with all facts needed (certified front and back side measurements including photo documentation, volume and location).



**Encrypted data:** Then you send the report (encrypted data) to a back-end server via the internet. You decide who are to access its data. If you have no internet connection at the raw wood stack, your data from the measurements will be saved on the measuring device. The data can be sent when connection is re-established.



**Access to data via login:** Data will be shared efficiently with your stakeholders. They can access data via login on our website (hdlogstack.com) or using approved file formats via standard API (i.e. data will be integrated automatically into your existing systems). Whatever access, data is easy to manage for further use.