

REQUIRED HARDWARE:

♦ HAMM Compaction Meter (HCM)

Visualise the compaction increase in live modeCreate and send a PDF compaction report

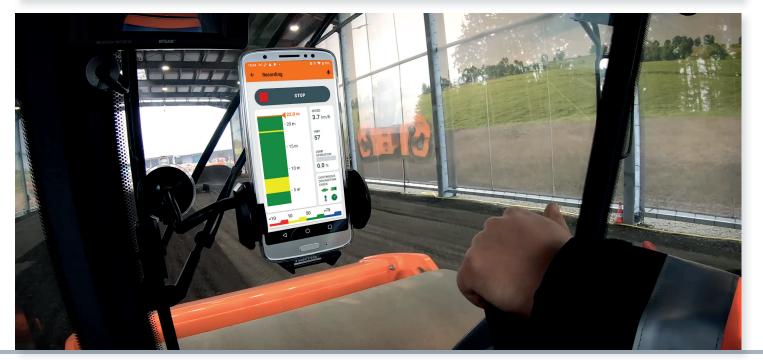
- ♦ Bluetooth® interface
- Additional for the H CompactLine: Speedometer, frequency display

PARAMETERS FOR EACH COMPACTION LANE:

- Frequency
- Amplitude
- Speed
- HMV compaction value
- Jump operation, proportional
- ♦ Vibration on/off
- Direction of travel

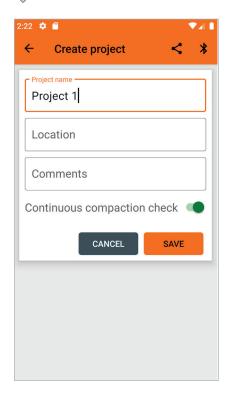




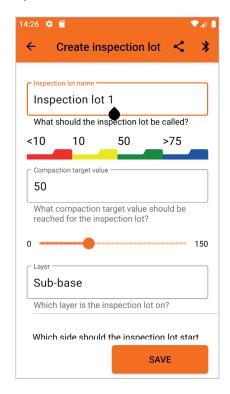




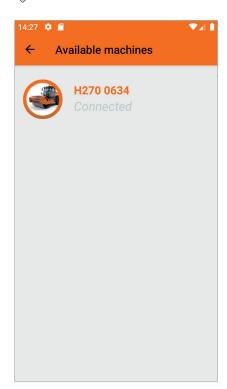
CREATE A PROJECT



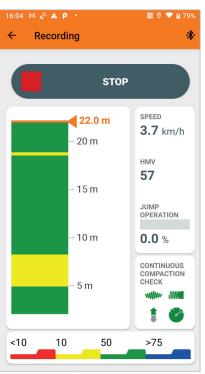
② CREATE AN INSPECTION LOT



(3) CONNECT TO THE MACHINE



START THE RECORDING AND START THE COMPACTION



\$\sqrt{5}\$ SHARE THE COMPACTION REPORT





ADDITIONAL FUNCTIONS - OPTIONS:

- Automatic start and/or stop of the recording when the vibration is switched on or off
- Automatic creation of the next pass
- Optional: Automatic creation of the next track
- Optional: Display of a map in the compaction report

BENEFITS:

- Economical option for self-monitoring the compaction process in earthworks
- High-quality compaction with fewer passes
- Compliance with the minimum requirements for continuous compaction control
- Smart Doc as a valuable instrument for inexperienced roller drivers (learning effect)
- Simple connection via Bluetooth® Low Energy
- App is free of charge



Compaction Report (PDF) - example