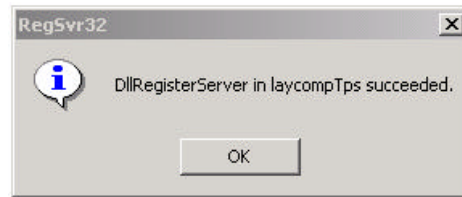


1.0 How to proceed – Step by step

1.1 Preparation

- 1.1.1 Unzip all the files into one folder on your PC
- 1.1.2 Start the file “registrate.bat” → The following message comes up:



1.2 Simulator

→ Check the file on the simulator

- 1.3.1 Doubleclick on the created lay.file → A window appears with the simulator.
- 1.3.2 Press START SIMULATOR → Now you can see the dialogs and use the buttons.
- 1.3.3 If you want to simulate a measurement event, select from menu, SIMULATE, MEASUREMENT EVENTS. Type in Hz and V angle, and the distance. Select “Distance is valid” and press SEND EVENT. When you press now ALL or DIST, the simulator behaves like the instrument.

