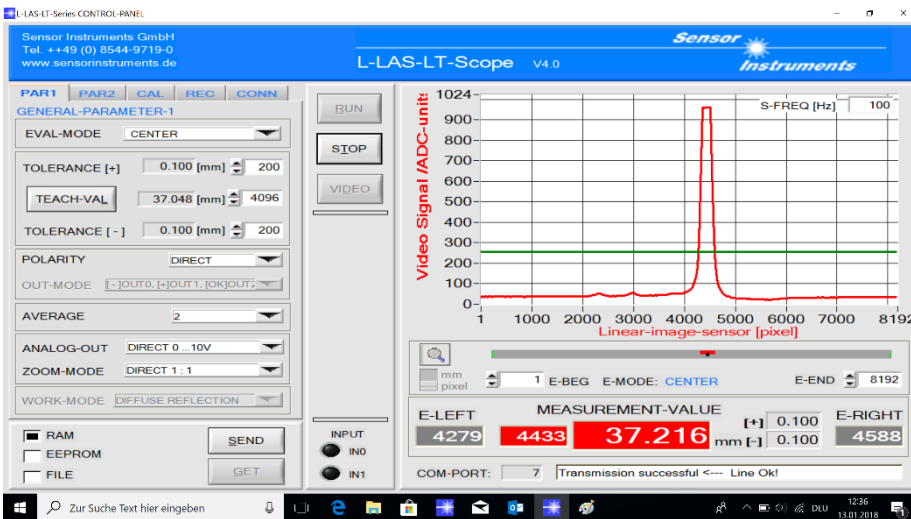




1. Distance measurement of plastic side windows

The distance to plastic side windows should be measured. For this purpose, a laser displacement sensor type **L-LAS-LT-37-RA** is used. Here, the distance from the sensor to the surface of the plastic window is approximately 37mm. Due to the measurement in direct reflection, the distance to the black as well as the transparent part of the side window could be properly measured as shown in the screenshots.

Black surface



Transparent surface

