



1. Thickness measurement of thermal insulation panels

The thickness of thermal insulation panels should be measured inline. For this purpose, a pair of laser displacement sensors type **L-LAS-LT-37-MA** and **L-LAS-LT-37-SL** is used. At this, the distance of each laser sensor to the respective surface of the object is approximately 39mm. The thickness of the insulation panels can be properly inline measured as shown in the screenshots.

