



Smartphone App for sensor alignment

With this new feature in the VEGA Tools App, optimally aligning radar sensors for solids and putting them into operation is as easy as child's play. By entering the vessel height and the distance from the discharge opening – the App calculates automatically the optimum tilt angle. After that, the smartphone needs to be placed on the sensor. With the help of the built-in tilt sensors and a graphical representation of the measuring point, the sensor can be put into its optimal position.

[Google Playstore](#)

[Apple App Store](#)

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Length

714 characters

For more information

www.vega.com