

# Minimum Weight Certificate

## More Quality Weighing

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Is your scale weighing accurately? While choosing the right scale to weigh a sample, you might take into account that **resolution, repeatability and linearity data are not enough!**



In fact, they don't take into account the uncertainty of use of the scale. The minimum weight is determined according to the provisions contained in Euramet Calibration Guide 18.

To check if a specified accuracy of weighing is achieved for every sample quantity measured with a weighing instrument, in addition to the standard calibration certificate, you may ask for a **minimum weight certificate**.



It shows the **minimum weight of a sample** that can be weighed on a scale while **still providing accurate and reliable measurement** results in order to meet specific accuracy limits.



Rely on CIBE metrology laboratory when you need a minimum weight certificate. It can be issued in different languages.

