

5. Measuring uncertainty

The greatest measuring uncertainty experienced during calibration is reported on page 1 of the calibration certificate.

Zero Guard Banding: Uncertainty of measurement was not factored when determining compliance to relevant specifications.

The uncertainty of measurement represents an expanded uncertainty expressed at approximately the 95% confidence level using a coverage factor of $K=2$. The probability that the value of the measured variable will lie within the allocated value interval is 95%.

6. Certificate of conformity

If confirmed below, the coordinate measuring machine fills the specified requirements. The performance of the coordinate measuring machine has been calibrated according to the relevant specifications.

The coordinate measuring machine meets the original manufacturer's specification.

7. Opinions / Interpretations resulting from calibration

Refer to the following Appendices:

1. Appendix A for MPE_{ENV} results
2. Appendix B for MPE_{THP} results

