

## **UKAS Calibration of Gauge Blocks to**

**BS EN ISO 3650:1999 (Metric)  
BS EN ISO 4311-1:2007 (Imperial)  
Customer Generated Specification**

### **Compliance Statement**

Where customers have requested a UKAS Calibration to standards as stated above, the calibration certificate will provide the status information of gauges that are either within or exceed the tolerance bandwidth of the appropriate specification (conforming or non-conforming).

The decision rule associated with the statement of conformity / non-conformity can be found below and will appear on the certificate of calibration.

*Conformity / Non-Conformity statements are based on simple acceptance rule (ILAC-G8:09/2019) where, Acceptance Limit (AL) equals Tolerance Limit (TL). Provided that the Tolerance Uncertainty Ratio (TUR)  $\geq 1:1$ .*