

Mass Laboratory

Calibration and Measurement Capability (CMC) - INM Declarations DAkKS D-K-17296-01-00 (See: <https://www.dakks.de/as/ast/d/D-K-17296-01-00e.pdf>)

Calibration or Measurement Service			Measurand Level or Range			Measurement Conditions/Independent Variable		Expanded Uncertainty					Reference Standard used in calibration		Service Identifier
Quantity/ Class	Instrument or Artifact	Instrument Type or Method	Minimum value	Maximum value	Units	Parameter	Specifications	Value	Units	Coverage Factor	Level of Confidence	Is the expanded uncertainty a relative one?	Standard	Source of traceability	
Mass	Non-automatic weighing instruments	Euramet/cg-18/v.04 SIM MWG7:2009 (identical to the original Euramet/cg18/v.02)		12	kg	Temperature		2·10 ⁻⁶		2	95%	SI	E2	INM	INM-L01-40
						Relative humidity									

Last updated: 2018-11-23