

Mass and related quantities

Data copy established on 1 February 2026

Ukraine, NSC IM (National Scientific Centre "Institute of Metrology")

No	NDETU / DETU	Number of CMCs	KCDB CMC ID	Quantity	Instrument or Artifact	Method of Measurement	Parameters	Measurand	Uncertainty	Comments	Approval date	NMI Service Identifier
1	DETU 04-03-01	1	EURAMET-M-UA-00000QL0-1	Gauge pressure	Pressure balance	Liquid medium		[350000.0 , 1.0E7] Pa	[7.6 , 162.0] Pa (Absolute)		25.12.2025	
2		1	EURAMET-M-UA-00000ORC-1	Gravity (free fall) acceleration	On (stable) site	Absolute measurement	Ambient temperature: 14 °C to 34 °C	[9.77 , 9.85] m/s ²	2.08E-7 m/s ² (Absolute)		21.06.2017	NSCIM-M-8.1.1/7