



## Magnifiers Regula 1001; 1002; 1003M; 1004M



**Regula magnifiers are designed for express authenticity verification and advanced examination of passports, banknotes, securities and other documents with security features.**

**The products enable to view small size objects, coins, stamps, fragments of photographs, seals, signatures and handwriting.**



These compact devices are designed in plastic body. Certain models are supplied with a LED light source and a measuring scale.

The magnifiers can be used as separate authenticity verification tools or can be supplied with other Regula devices extending their functionality.

## Application

- Law enforcement agencies
- Forensic laboratories
- Banks
- Medical establishments
- Notary offices
- Professional spheres:
  - numismatics
  - philately
  - printing
  - photography
  - instrumentation engineering

## Delivery Set

- Measuring scale for **Regula 1002, 1004M**
- LED light source with a power supply element (6 V, type 4LR44) for **Regula 1003M, 1004M**



Functionality	Model			
	1001	1002	1003M	1004M
Magnification, times	10	10	10	10
Diopter adjustment, dptr			±2	±2
Field of view (diameter), mm	20 ± 2	20 ± 2	20 ± 2	20 ± 2
Measuring scale				
LED light source with a power supply element (6 V)	incident		+	+
	oblique		+	+
Dimensions (length×width×height), mm	50×50×45		72×50×50	

### Measuring scale

- Linear scale, mm — 0–10
- Linear scale division, mm — 0,1
- Angular scale — 0–90°
- Angular scale division — 1°
- Radial scale division, mm — 1
- Reference lines width, mm — 0,1; 0,2; 0,3





Regula 1004M on a passport page - LED light sources: incident white, oblique white - 10x magnification