# Teslascope<sup>®</sup> II



# Magnetism detection, demagnetisation and control with only one equipment

The new Teslascope II performs the tests for a successful demagnetisation and detection of the magnetic state of mechanical watches – in a single step.

The Teslascope includes a convenient, freestanding support, allowing watches with or without wristlet, movements and steel watch parts of small dimensions to be easily tested.

The evaluation of the measurements takes place by red and green LED's. The magnetisation degree is represented strengthen-dependently over several LED's.

The user-friendly operation of this instrument and the easy interpretation of its measurement results will convince you.



# **Technical Date**

# **Measurement Possibilities**

Detection of the magnetisation status of mechanical watches, movements and small steel parts.

#### **Functions**

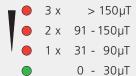
- ON/OFF switch
- Manual zero set of the magnetic field sensor
- Continuous measurement/examination of the present watch movement
- Demagnetisation of watches, mouvements or small steel parts
- Suitable for open or closed watch movements, with or without wristlet

zero setZero adjust



## Display of the Result

Clear evaluation of the measurement by red or green LED's Degree of magnetization in  $\mu T$  (Micro tesla)



Magnetisation degree
Automatic measurement



#### Details

Plastic housing, anthracite coloured

Front panel: aluminium colourless anodised Dimensions: 135 x 62 x 137 mm (w x h x d)

Weight: 0.4 kg

Mains connection: mains adapter for 230 V~ or 120 V~,

output 9 V~, 2.5 A

— demag

Item. 26.70.50.xxx

Demagnetisation



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# **Accessories**

Positioning plates for serial test of mouvements

Available sizes: 10½, 8¾, 8¼, 7¾,

6¾ x 8, 5½ x 6 et 3¾ x 5

xxx = size

Magnetisation degree
Automatic verification

