GOSSEN METRAWATT

E-Set Basic

Set of Accessories for Earthing Measurement

3-447-071-03
2/12.20

1 Safety Precautions

Observe this documentation, in particular all included safety information, in order to protect yourself and others from injury, and to prevent damage to the accessory.

- Carefully and completely read and adhere to these operating instructions, as well as the operating instructions for the associated instrument.
  The respective documents can be found at http://www.gossenmetrawatt.com.
  Retain these documents for future reference.
- The accessory may only be used as long as it's in good working order.
  Inspect the accessory before use. Pay particular attention to damage, broken insulation or kinked cables.
- The accessory may only be used for the tests/measurements described in the associated instrument's documentation.
- Fully unreel the cable before starting a test/measurement. Never perform a test/measurement with the cable rolled up.

2 Applications

Please read this important information!

Intended Use / Use for Intended Purpose

The E-Set Basic (Z593A) is a suitable accessory for earth measurements in accordance with the 3 and 4-wire measuring methods with the following measuring and test instruments:

- PROFITEST MXTRA / MXTRA IQ
- PROFITEST MPRO / MPRO IQ
- GEOHM C, GEOHM 5
- GEOHM PRO and XTRA

Safety of the operator, as well as that of the accessory and instrument, is only assured when it's used for its intended purpose.

Use for Other than Intended Purpose

Using the accessory for any purposes other than those described in these condensed operating instructions is contrary to use for intended purpose.

Liability and Guarantee

Gossen Metrawatt GmbH assumes no liability for property damage, personal injury or consequential damage resulting from improper or incorrect use of the product, in particular due to failure to observe the product documentation. Furthermore, all guarantee claims are rendered null and void in such cases.

Nor does Gossen Metrawatt GmbH assume any liability for data loss.

Repairs

Unauthorized modifications to the accessory are prohibited.

If it can be ascertained that the accessory has been modified, no guarantee claims can be honored by the manufacturer with regard to personal safety, measuring accuracy, compliance with applicable safety measures or any consequential damages.

3 Scope of Delivery

1 carrier bag
2 earth spikes 420 mm,
1 measuring lead 40 m blue on cable drum,1 kV CAT III
1 measuring lead 20 m red on cable drum, 1 kV CAT III
1 measuring lead 2 m black, 1 kV CAT IV
1 measuring lead 2 m green, 1 kV CAT IV
1 measuring lead 30 cm red, 1 kV CAT IV
1 measuring lead 30 cm blue, 1 kV CAT IV
1 test clamp with black 4 mm socket
1 test clap with green 4 mm socket
1 Short-form Operating Instructions (this document)

4 Device Return and Environmentally Compatible Disposal

This accessory may not be disposed of with the trash. Current and further information is available on our website at http://www.gossenmetrawatt.com under the search terms “WEEE” and “environmental protection”.

5 Repair and Replacement Parts Service Calibration Center and Rental Instrument Service

If required please contact:

GMC-I Service GmbH

Service-Center

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