Leica Ultra / DT100 - training facts

PLN 4 000 net / PLN 4 920 gross + travel

A separate offer for owners of equipment purchased outside GeoScanners. Travel is quoted individually before ordering.

When you buy a locator, signal transmitter or kit priced above PLN 15,000 including VAT, one day of training at your premises is included in the equipment price. Other equipment purchases include free training in Kraków or Warsaw. Training at your premises can also be arranged with an individual quotation. The date, group size and scope are agreed before the session.

1 day	Practical training; balance of topics adapted to the group's experience and tasks.
Equipment	Ultra / Ultra Advanced, DT100, DD120, DD175; agreed transmitters, clamps, sondes and Trace Rod. Participants may also use their own equipment.
Organisation	Programme, venue, available practice area and demonstration equipment confirmed before booking. Product training does not confer electrical work qualifications. Specialist scope and access to utilities are agreed beforehand.

Training programme

1. Preparation

Equipment, batteries, records and survey plan.

2. Power and Radio

Loading, screening, interference and absent signals.

3. Galvanic connection

Applied signal, frequency and return path.

4. Induction and clamp

Accessory position, coupling and nearby lines.

5. LV / MV / HV cables

Surface detection; a reading does not establish electrical safety.

6. Water, gas, telecoms

Conductive elements and limitations of non-metal utilities.

7. Sonde and Trace Rod

Mini: successive points; active Trace Rod: line.

8. Route and depth

Repeat passes, branches and uncertain depth.

9. Faults and GPR

Compatible fault-finding setup; GPR demo by agreement.

Original programme preparation and translation: geoscanners.pl. Device specifications from Leica Geosystems.

Photos: Leica Geosystems / Hexagon and the GeoScanners archive.

GeoScanners
SKLEP INTERNETOWY

Let us discuss your task

Agree the programme, equipment, group size, venue and travel cost with us. We tailor the training to the work your team does.

- when it has to be right Leica Geosystems HEXAGON





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