

Concrete Inspection Solutions

The broadest & smartest range in Non-Destructive Testing



Unmatched reliability

with a multi-technology approach. Eddy current, GPR, Ultrasonics + rebound hammers.



Intelligent software

intuitive mobile and cloud-enabled software, paired with the latest cutting-edge features.



Advanced sensors

with Swiss-made quality, carefully engineered around the user and field applications.



Ergonomics and portability

to tackle challenges from the tightest spots, to the tallest walls, with comfort—without cables.



Collaboration

Annotate measurements with voice, photos and comments. Generate reports and share them instantly. Access your data from anywhere, anytime.

Holistic & unified portfolio

Productive and fast turnaround on assignments, increased reliability with data and multi-technology approach, yet lower cost of on-site investigations - and ultimately public safety peace-of-mind.



Proceq® GPR Live

Inspection of concrete structures with true ultrawideband radar and imaging software.

- Proceq GP8800
- Proceq GP8000



Pundit® Ultrasonic Instruments

Structural imaging, object and defect detection using ultrasound pulse echo.

- Pundit PD8000
- Pundit 250 Array
- Pundit 200 Pulse Echo
- Pundit 200
- Pundit Lab (+)



Schmidt® Rebound Hammers

Concrete strength and uniformity testing using rebound hammer technology.

- Silver Schmidt OS8200
- Original Schmidt OS8000
- Schmidt OS-120
- Original Schmidt



Profometer® Rebar Locators

Rebar location, diameter, cover and corrosion mapping using eddy current and half-cell potential.

- Profometer 650 AI
- Profometer 630 AI
- Profometer 600
- Profoscope (+)

Our inspection experts and global network of more than 200 distribution partners will be delighted to tell you more about these and other solutions that will put you in control of your daily challenges.

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