



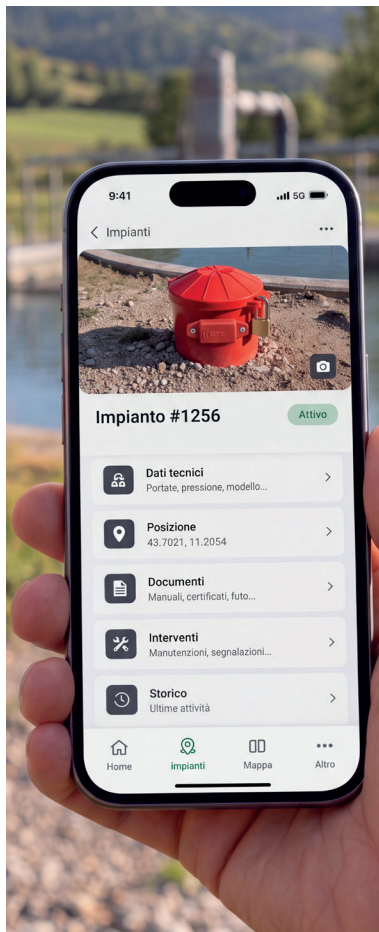
Smart management of field information

Wells – Piezometers – Inclinometers
Core Sample Boxes



GEOLOCATE. SIMPLIFY. DIGITALIZE.





A DIRECT LINK TO THE FIELD

GTSync links an NFC Tag to a physical asset, giving it a geolocated digital identity via smartphone.

The geographical position, operational information and documentation entered by the user remain associated with the identified asset throughout its entire life cycle, creating an organized and easily accessible digital archive over time.

Instant digital association

A DIGITAL ARCHIVE

The map view makes it possible to quickly locate field installations, even when they are difficult to identify on site.

Scanning the NFC Tag provides direct access to the associated technical record. Technical data, documentation and images can be viewed directly in the field or through the web portal from the office.

Organized and geolocated data

WELLS AND PIEZOMETERS

- INSTALLATION IDENTIFICATION
- GEOLOCATION
- INSTALLATION DATA
- STRATIGRAPHIC LOGS, TECHNICAL DATA SHEETS AND PHOTOS
- HISTORICAL INFORMATION ARCHIVE

CORE SAMPLE BOXES

- BOX IDENTIFICATION
- CORE SAMPLE CATALOGUING
- CORE SAMPLE PHOTOS
- ASSOCIATED DOCUMENT ARCHIVE

One platform for multiple applications



Discover



Immediate access to data, documentation and location, from the field to the office.

Download app



GTSync Web



G.T.S. Well Components S.r.l.

Via Caduti sul Lavoro, 15/A - 46027 San Benedetto Po (MN) - Tel. +39 0376 620677 - gtsync@gtsrsl.it

gtswellcomponents.com