

ACCESSORIES – Solexperts Data Acquisition (PCD and SolLine-App), Data Evaluation

Connection overview

Solexperts Data Acquisition

Power Communication Device (PCD) and SolLine-App for Android Devices

Solexperts Data Acquisition for measuring the following digital probes:

- Trivec
- Sliding Micrometer
- Sliding Deformeter
- Borehole Inclinometer, horizontal and vertical (type Glötzl)

PCD

The PCD powers the probe and transmits the signal from the probe to an Android device running the SolLine-App.

Corresponding accessories:

- External charger
- Foot switch for data storage

SolLine-App

Android app for live view, display and storage of data including the following functions:

- Display and storage of the measurements
- Display of the difference between down and up measurements
- Display of the reference values from both positions of inclination measurements
- Internal drive for data storage
- Data transmission by email or to cloud
- Data transfer to PC for evaluation with Trical software

Accessories:

- Solexperts provides rugged Android devices with charger for the use of SolLine app, with pre-installed software
- Tray for Android device

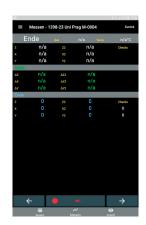


Cable reel Trivec/ Sliding Micrometer





Cable reel on trolley with PCD and Android device on tray



■ Ansicht			Zurück
1398-23 Uni Prag M-0004			
	Temp1		
Pos	Check X		
	Check Y	γ.	Y+
			-214
U7			
	26168	14269	38067
	13.5°C	-1437	-1434
U6			
100.00	26333	17825	34842
	13.5°C	-161	-163
U5			
	26256	25229	27284
	13.56°C	-207	-204
U4			
	26327	31957	20697
	13.5°C	-239	-246
U3			
•	26342		
	13.56°C	150	149
U2	2737		
	13.56°C	1165	1169
U1	18.56°C 2823		
O I	26295		

Examples of measurements with SolLine-App

