

## SUPERFICIAL MEASURE

INSTRUMENTS	APPLICATION	RANGE	ACCURACY	RELIABILITY
<b>tiltmeter , monoaxial and biaxial</b>	measure tilt in structures such as buildings, <u>dams</u> and <u>embankments</u> , and also for measurements related to the <u>stability of slopes</u> , open pits, and the walls of <u>excavations</u>	+/- 30°	<+/-0,1% FS	High
<b>mobil tiltmeter</b>	measure tilt in structures such as buildings, <u>dams</u> and <u>embankments</u> , and also for measurements related to the <u>stability of slopes</u> , open pits, and the walls of <u>excavations</u>	+/- 15°	+/-0,04% FS	High

## DEEP MEASURE

INSTRUMENTS	APPLICATION	RANGE	ACCURACY	RELIABILITY
<b>Spiral sensor</b>	provides readings that can be used to correct inclinometer data obtained from spiraled casing	+/- 4°/1,5m	+/- 10 arco minuto/1,5 m	elevato

*JMS*