



# Earth 2/3 MI2126 Earth Resistance Tester

## MI 2126



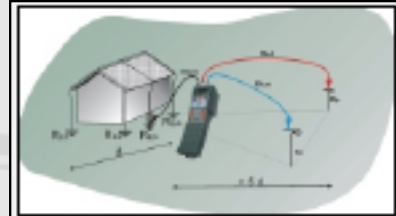
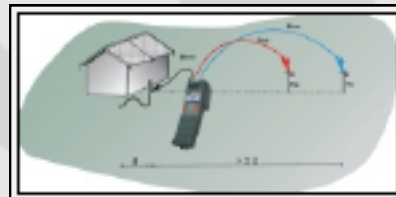
Reliable measurement results also at presence of stray currents and at high test probe resistance



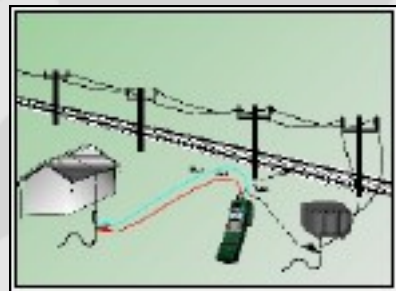
- ♦ Instrument Earth 2/3
- ♦ Carrying Strap
- ♦ Test Lead 4.5 m (black)
- ♦ Test Lead 15 m (red)
- ♦ Test Lead 20 m (blue)
- ♦ A Frame cable reel & 100/50m extension test leads
- ♦ 2 HD CATIII Alligator clips
- ♦ Earth Test Rod—2 pcs
- ♦ Instruction Manual
- ♦ Declaration of conformity
- ♦ Production verification data
- ♦ Declaration of warranty

### Earth resistance measurement

- 2-pole and 3-pole measurements.
- Reliable measurement results also at presence of stray currents.
- Outstanding repeatability of measurement results also in case of high test probe resistance at various earthing structures (e.g.: asphalt, sand, stone).
- Warnings for out of limits results and incorrect test conditions.
- Auto power-off.



Example of three point test method where the earth test rods are connected either in straight line ( $b=2xa$ ) or the test rods are connected in three angle ( $b=a$ )



Example of two point test method where the independent good earthing system is used as a reference connection to the ground.



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