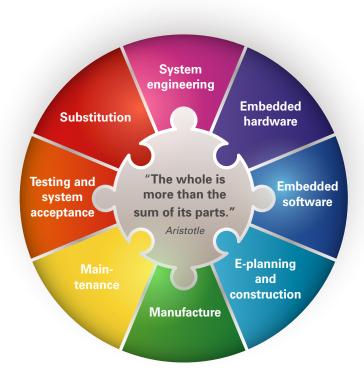
Service portfolio

- Integration of our products
- Customised products
- Professional testing and measuring equipment





WITT Solutions GmbH

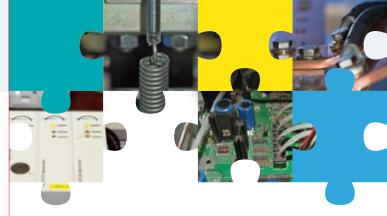
Dyrotzer Ring 3 D-14641 Wustermark Germany

Phone: +49 33234/2433-0 Fax: +49 33234/2433-12 Mail: sales@witt-online.com

www.witt-solutions.de









innovative Power Monitoring

- Electrical safety systems for contact voltage or object protection according to DIN 50122, 50124, 50526 etc.
- Systems for DC voltage and currents for use in harsh environments
- Systems for monitoring cable infrastructures
- Systems for stray current assessment

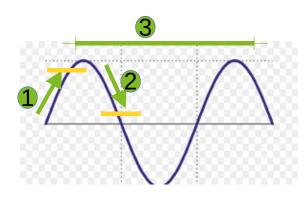


There is innovation inside



DC voltage monitoring

Variable evaluation of DC voltages and currents



- (1) Threshold value positive
- (3) Number of incidents
- (2) Threshold value negative
- (3) Presence of signal
- "Arbitrary" combinations for signalling.
- Adjustable signal delay in the range ms. to min.

Programming is possible ex works

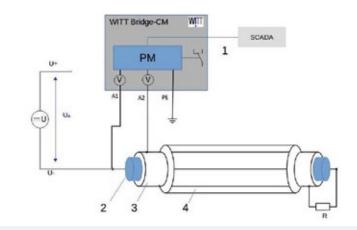
TVM variant

- DC driving voltage monitoring
- Special evaluation High safety
- No auxiliary voltage necessary

Measurements up to 3000 VDC Dielectric strength up to 6000 VDC

Monitoring cable systems

Power cables and return conductors, DC and AC systems



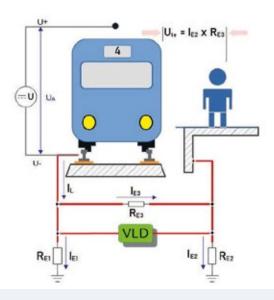
WITT Solutions GmbH provides different monitoring systems for the respective task.

- Insulation monitoring
- Position detection of the fault or interference with
 - Conductor and screen
 - Conductor and earth
 - Screen and earth
 - Screen on interruption
 - Fault localisation
- Cable temperature

Measurements up to 3000 VDC

Dielectric strength up to 6000 VDC





WITT Solutions GmbH offers the largest product portfolio of self-resetting earthing short-circuiters for DC and AC current, potentials for the protection of persons and systems in accordance with the requirements of DIN 50122-01 and DIN 50122-03.

The standardised systems from **WITT Solutions GmbH** can be individually adapted.

The high flexibility is ensured by a modular and safe measuring system.

