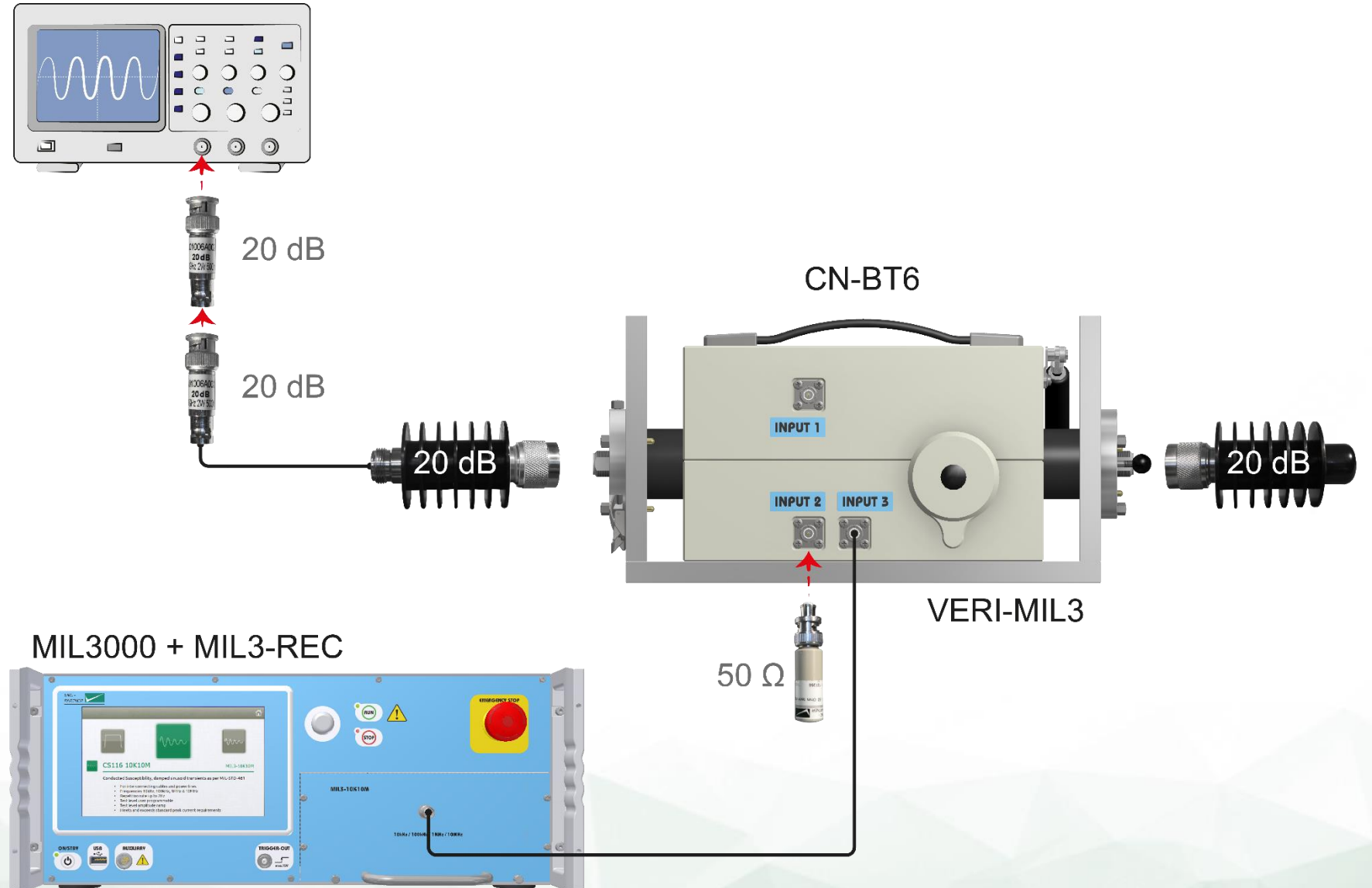


A close-up photograph of two hands holding two identical black cylindrical lenses of the MIL3000 test equipment. The lenses are held side-by-side, and their circular openings reveal a glowing green and blue internal light source. The background is dark, making the hands and the glowing lenses the central focus.

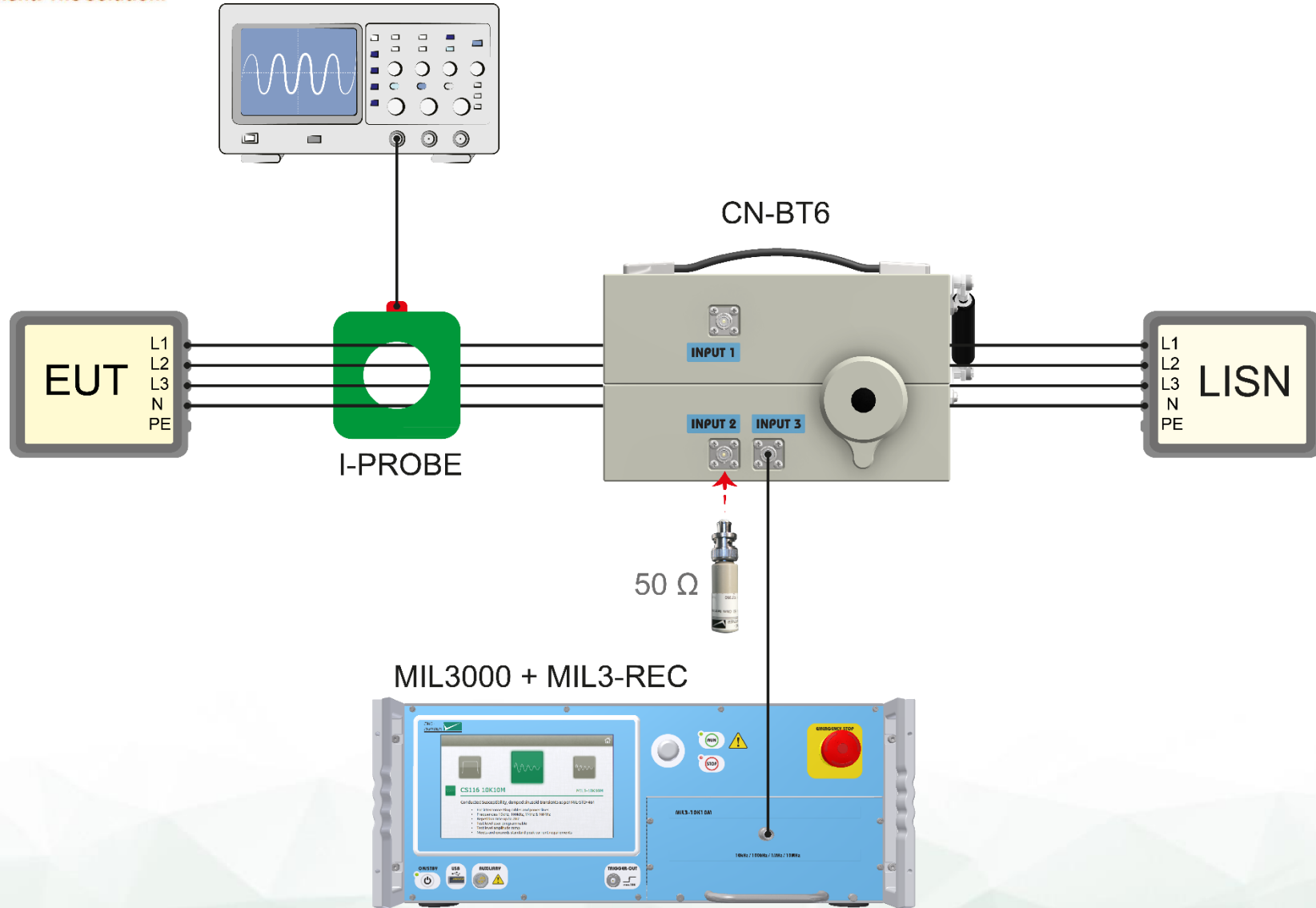
**MIL3000 - calibration and test setups**

**Simple to setup and operate, powerful functionality**

- ✓ MIL-STD-461G CS 115 [calibration](#) and [test](#) setups
- ✓ MIL-STD-461G CS 116 [calibration](#) and [test](#) setups 10 kHz – 10 MHz
- ✓ MIL-STD-461G CS 116 [calibration](#) and [test](#) setups 30 MHz – 100 MHz
- ✓ MIL-STD-461F CS 106 [calibration](#) and [test](#) setups
- ✓ MIL-STD-461C CS06 [calibration and test setups](#)
- ✓ DO-160 Section 17 [calibration](#) and [test](#) setups
- ✓ DO-160 Section 19 (spikes) [calibration](#) and [test](#) setups

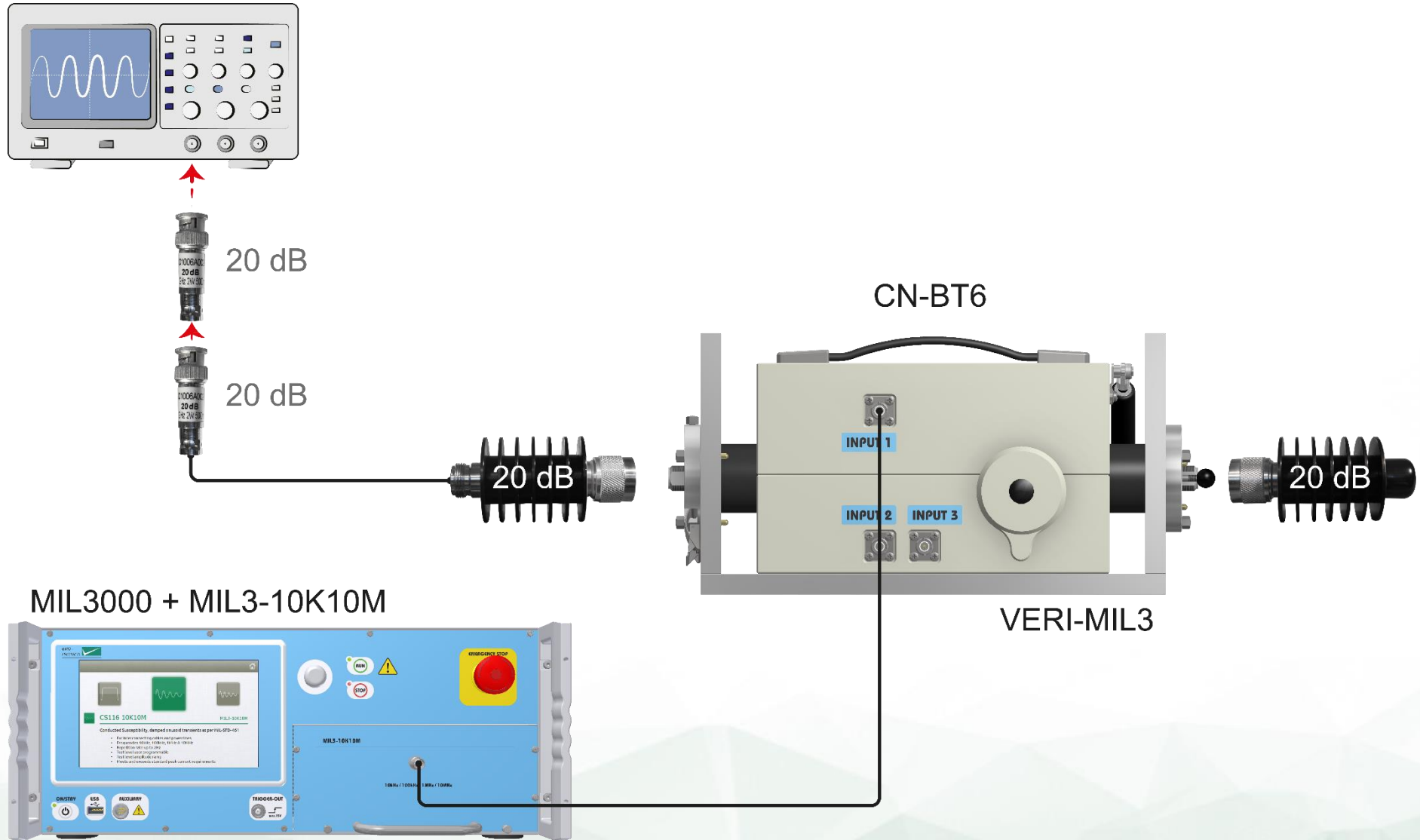


✓ VERI-MIL3 includes both calibration loads (2 x 20 dB/50 Ω) and measurement attenuators (2 x 20 dB/50 Ω)

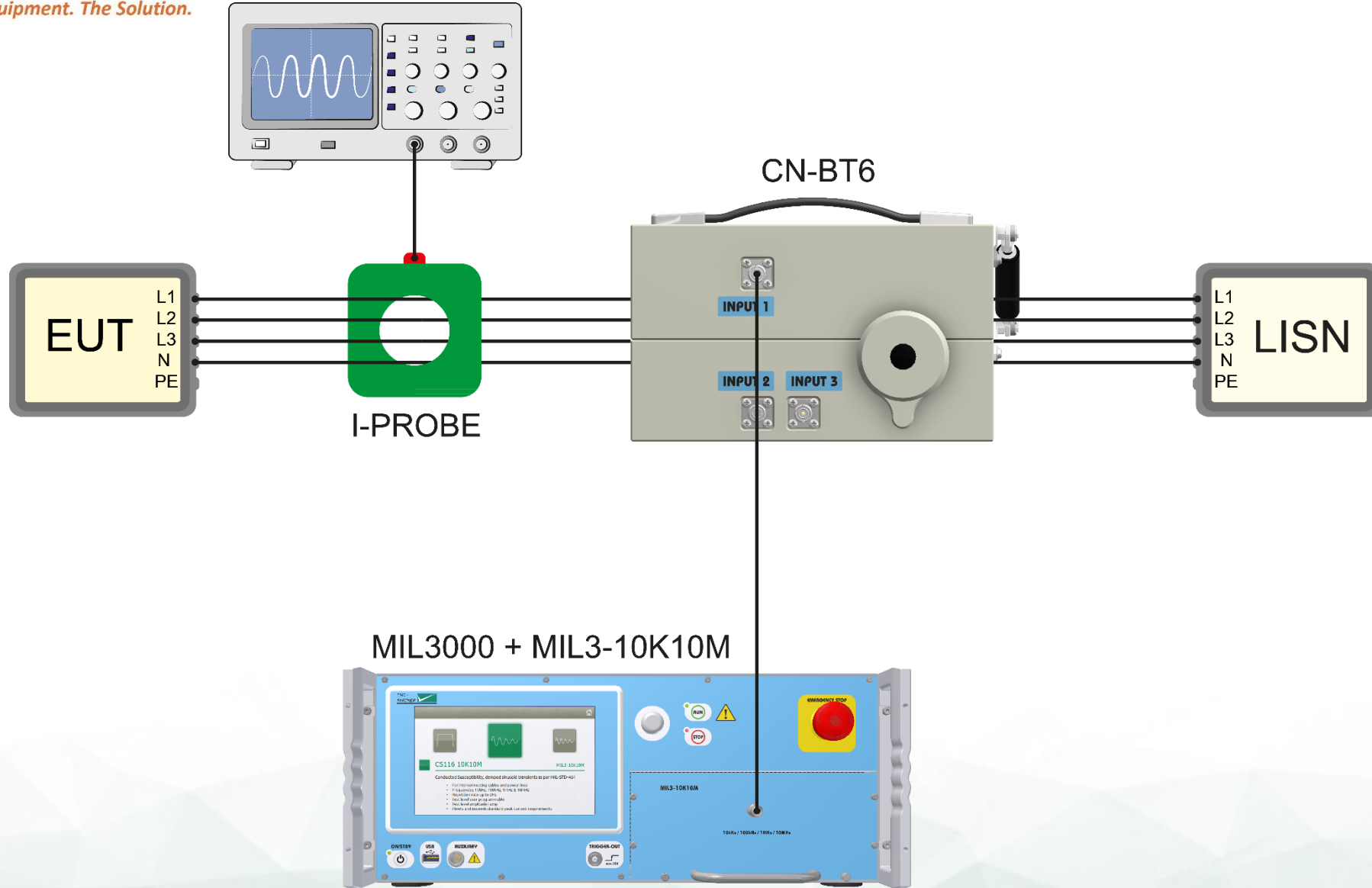


✓ I-PROBE-CS can be used

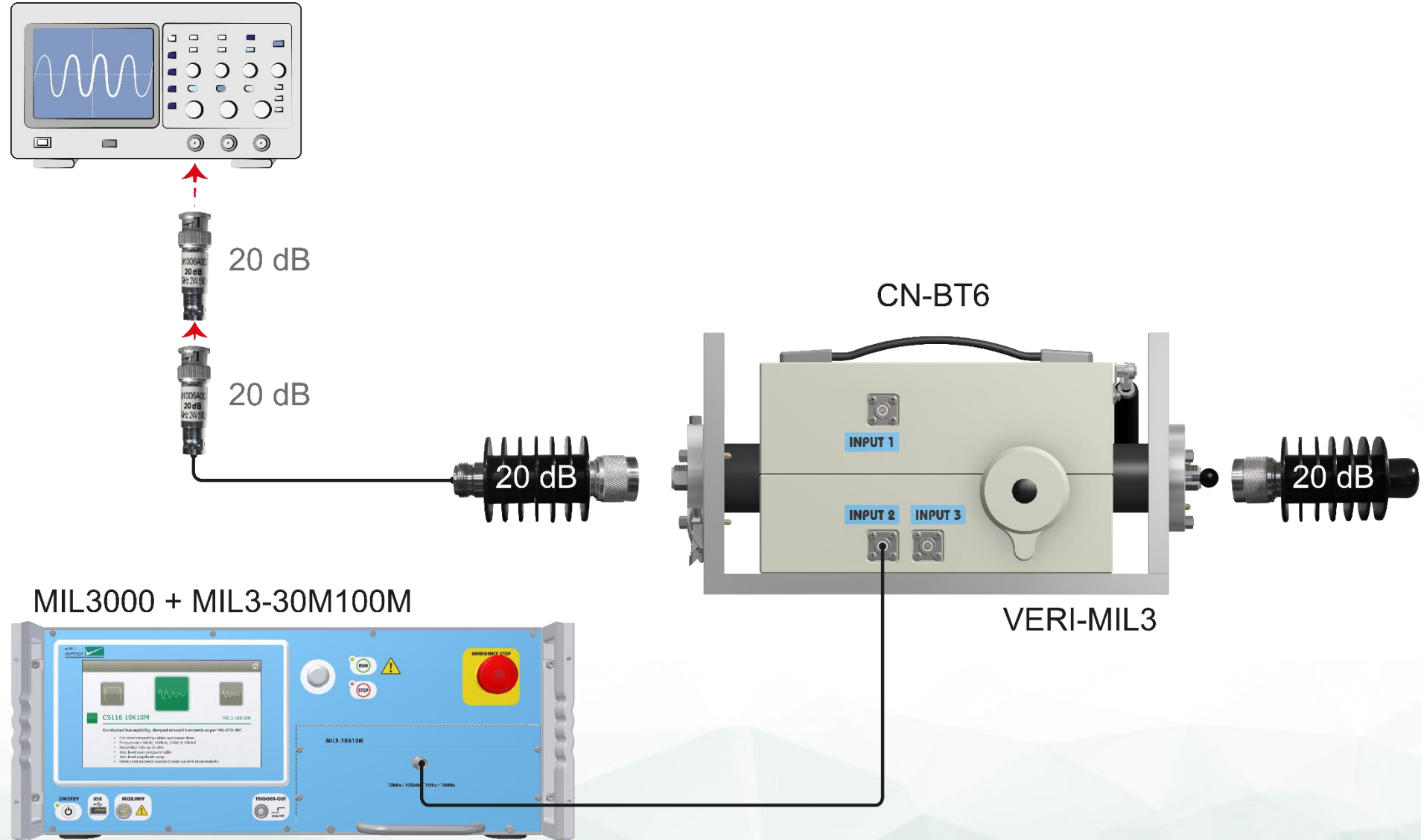
Overview



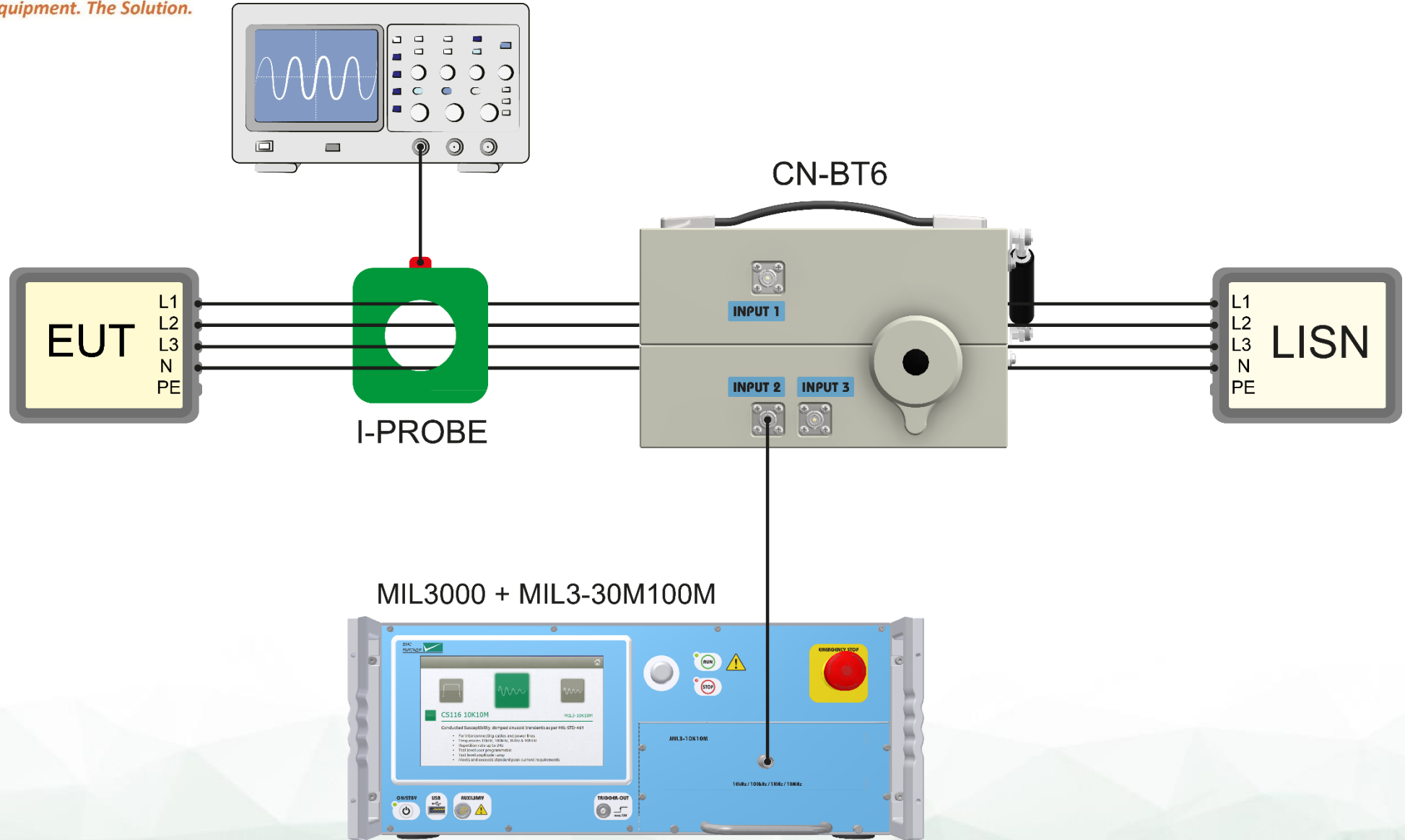
✓ VERI-MIL3 includes both calibration loads (2 x 20 dB/50 Ω) and measurement attenuators (2 x 20 dB/50 Ω)



✓ I-PROBE-CS can be used

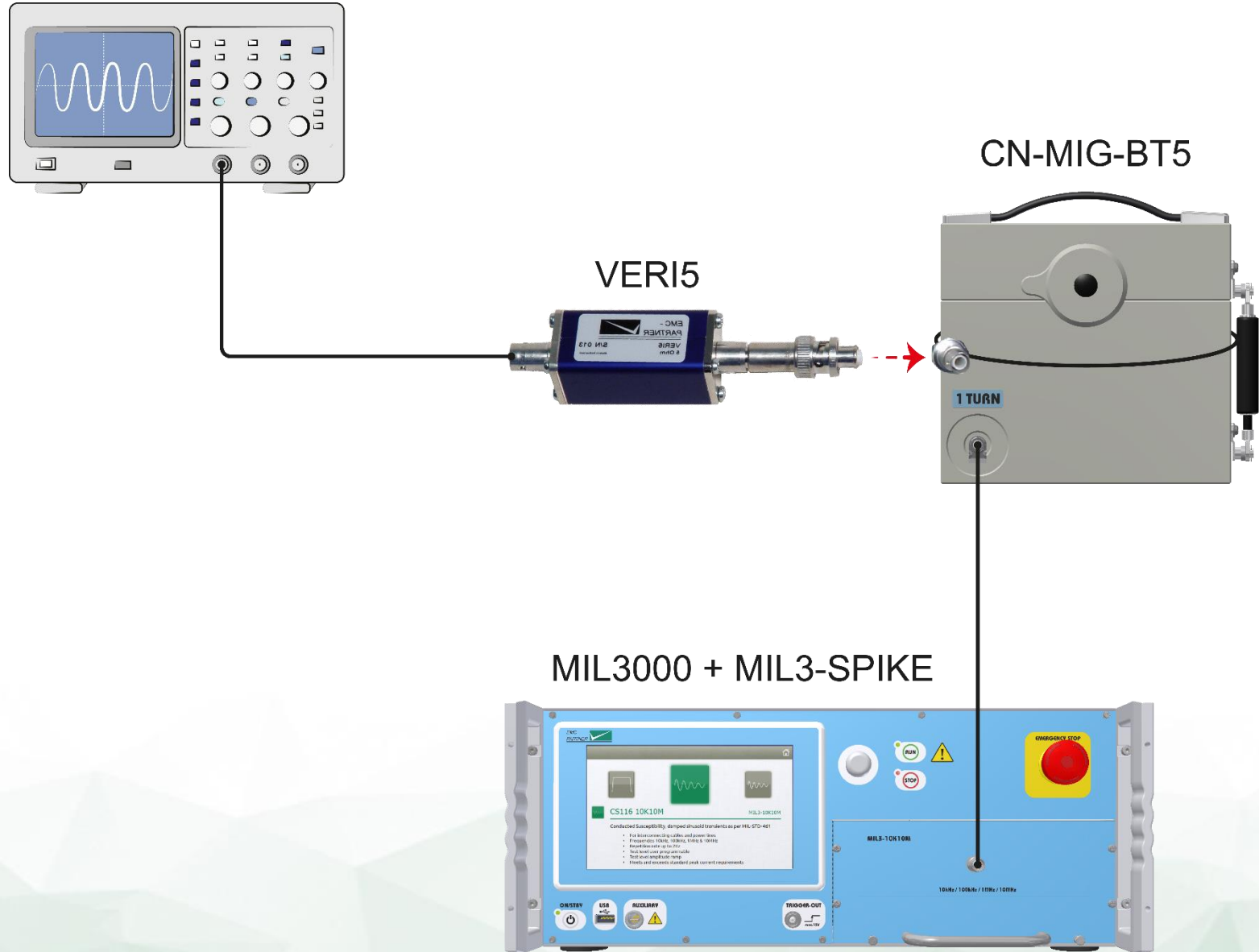


✓ VERI-MIL3 includes both calibration loads (2 x 20 dB/50 Ω) and measurement attenuators (2 x 20 dB/50 Ω)

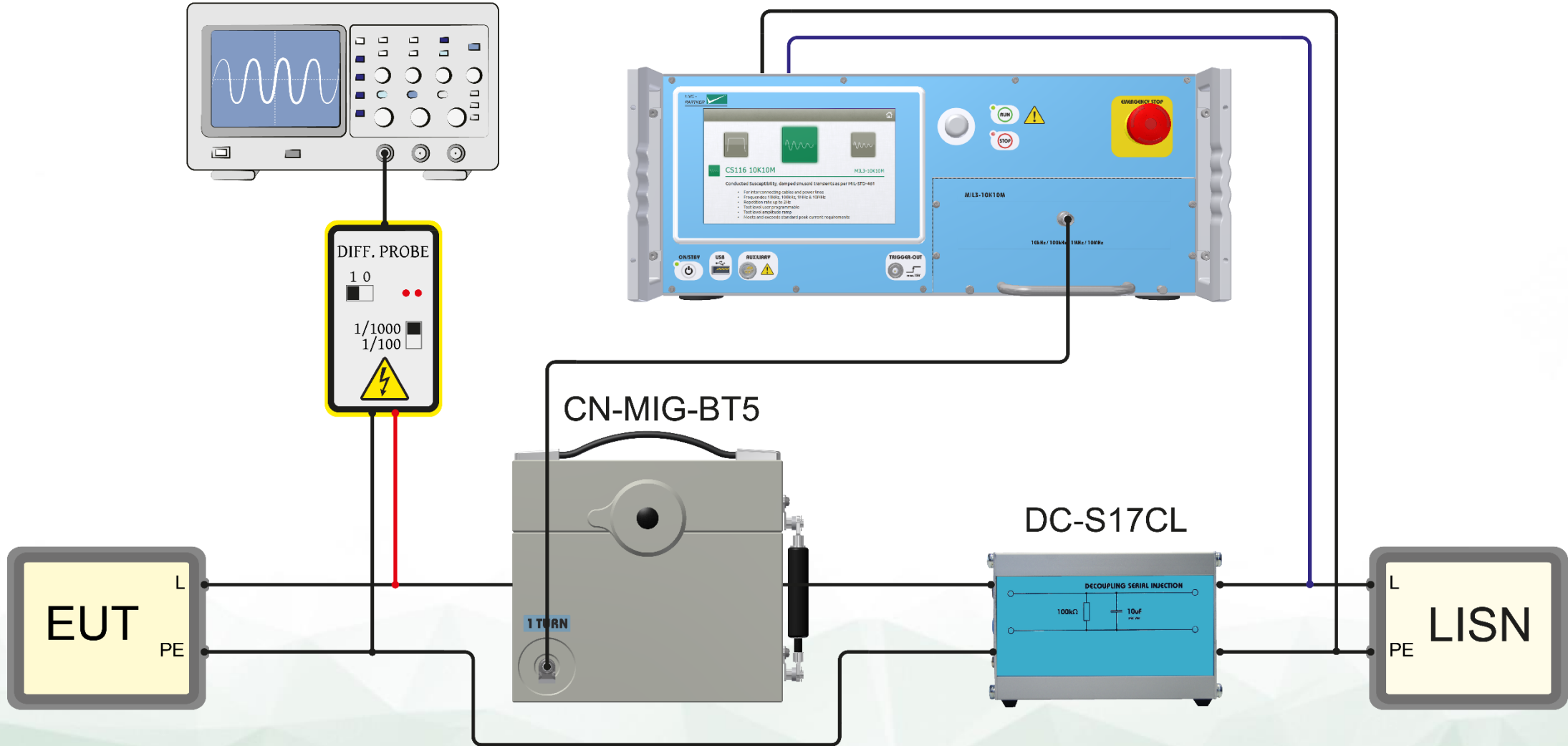


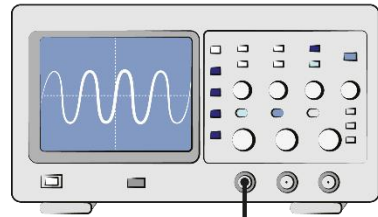
✓ I-PROBE-CS can be used





MIL3000 + MIL3-SPIKE





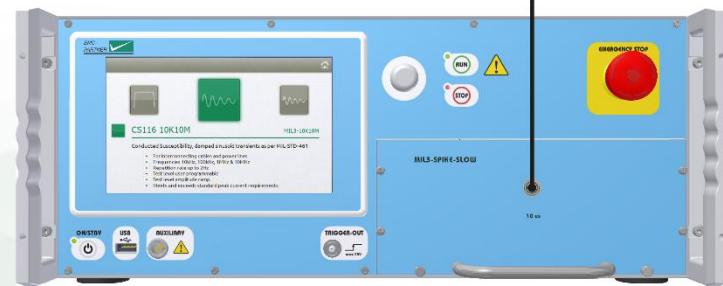
VERI5

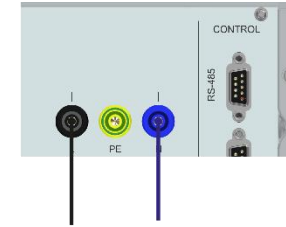


CN-MIG-BT5

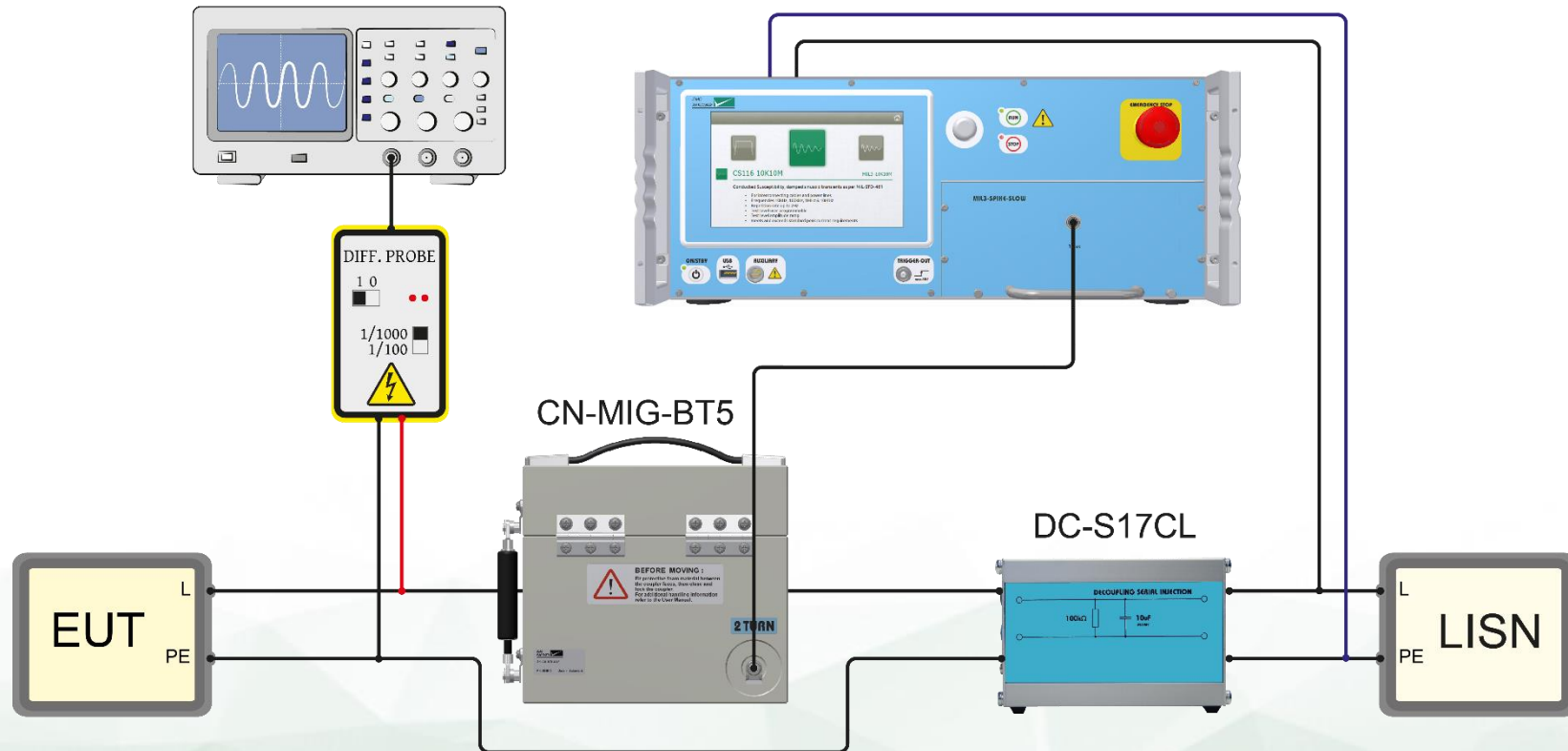


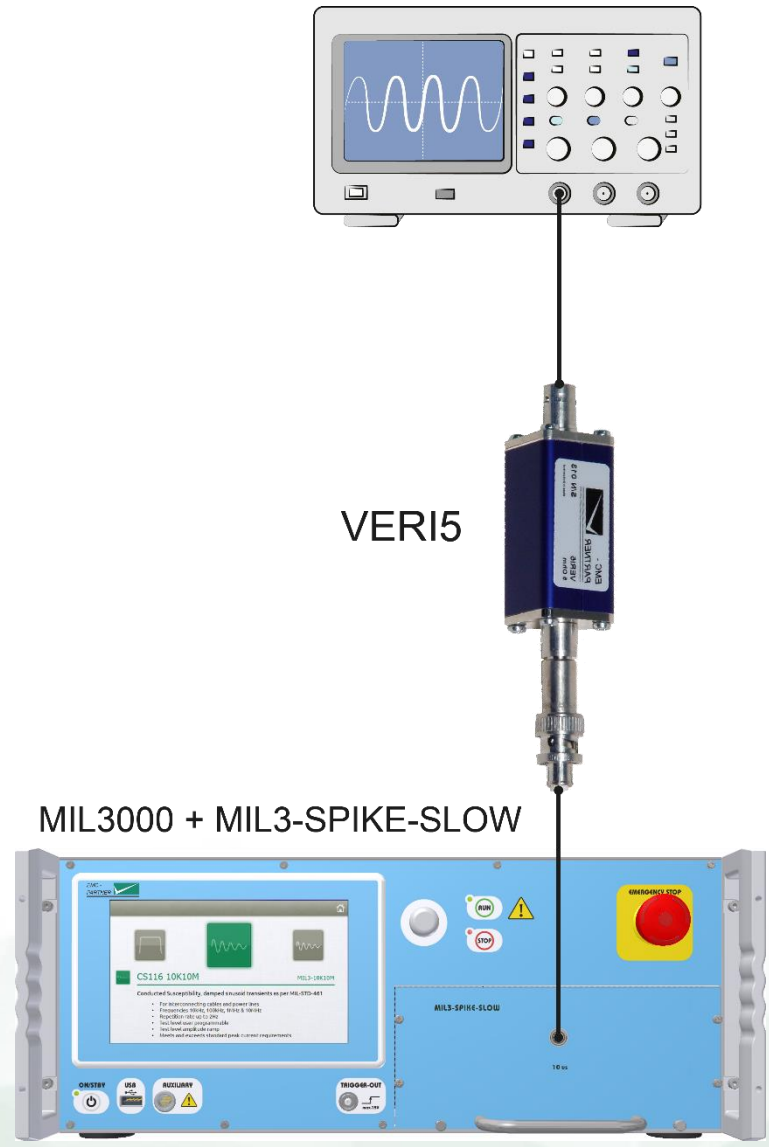
MIL3000 + MIL3-SPIKE-SLOW



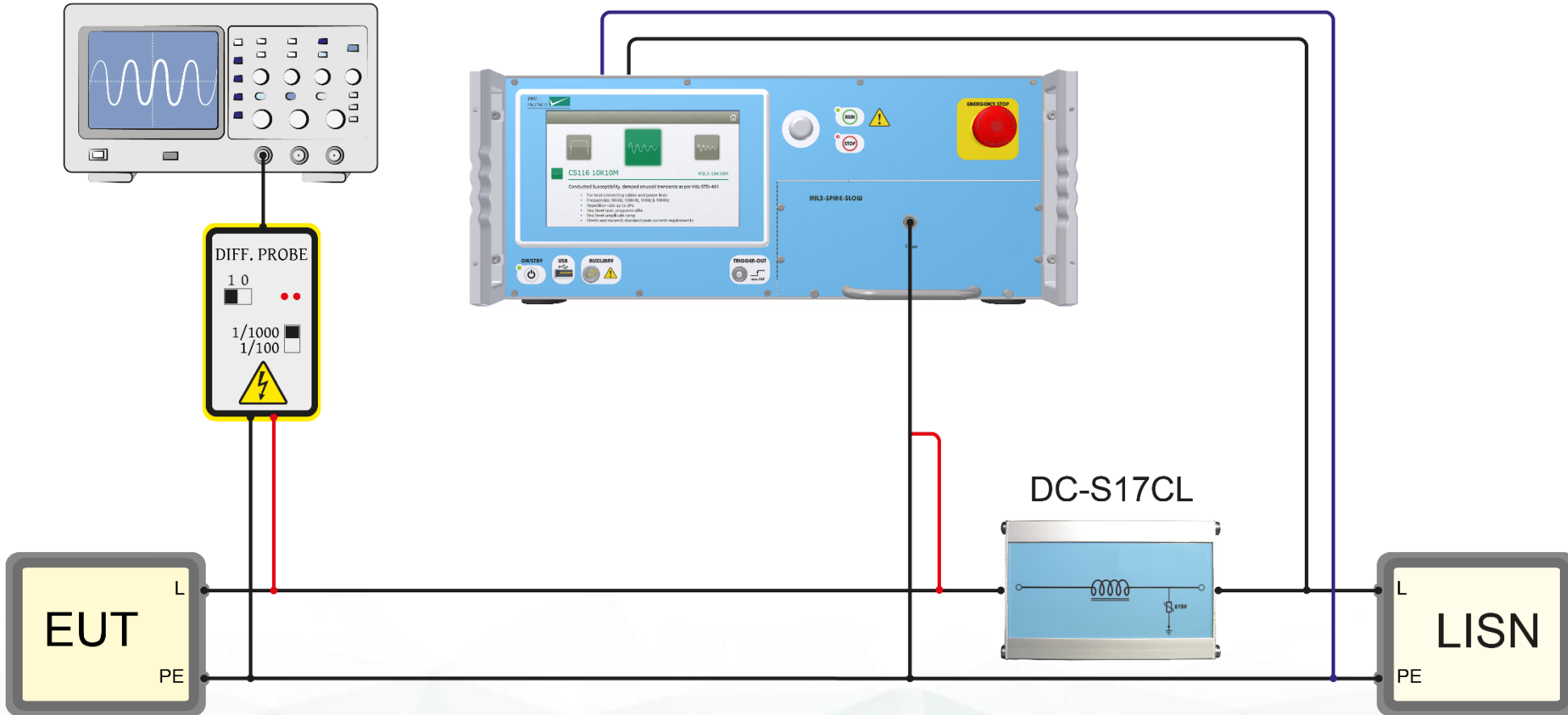


MIL3000 + MIL3-SPIKE-SLOW

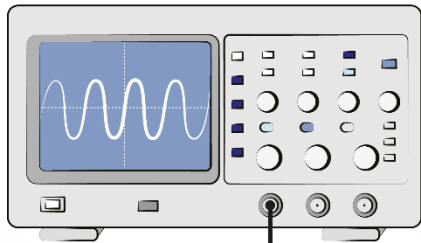
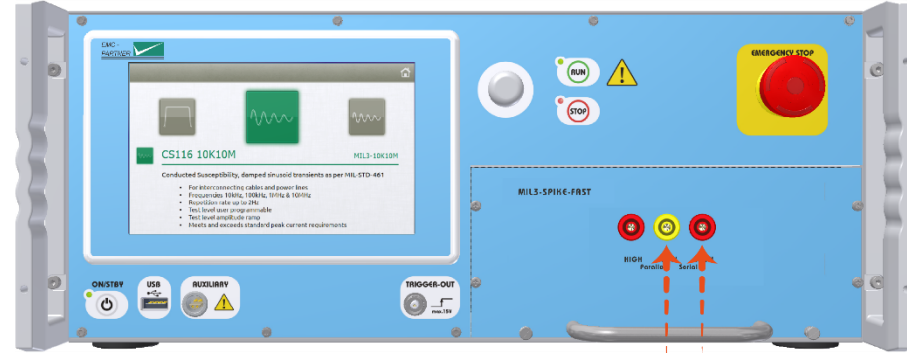




MIL3000 + MIL3-SPIKE-SLOW

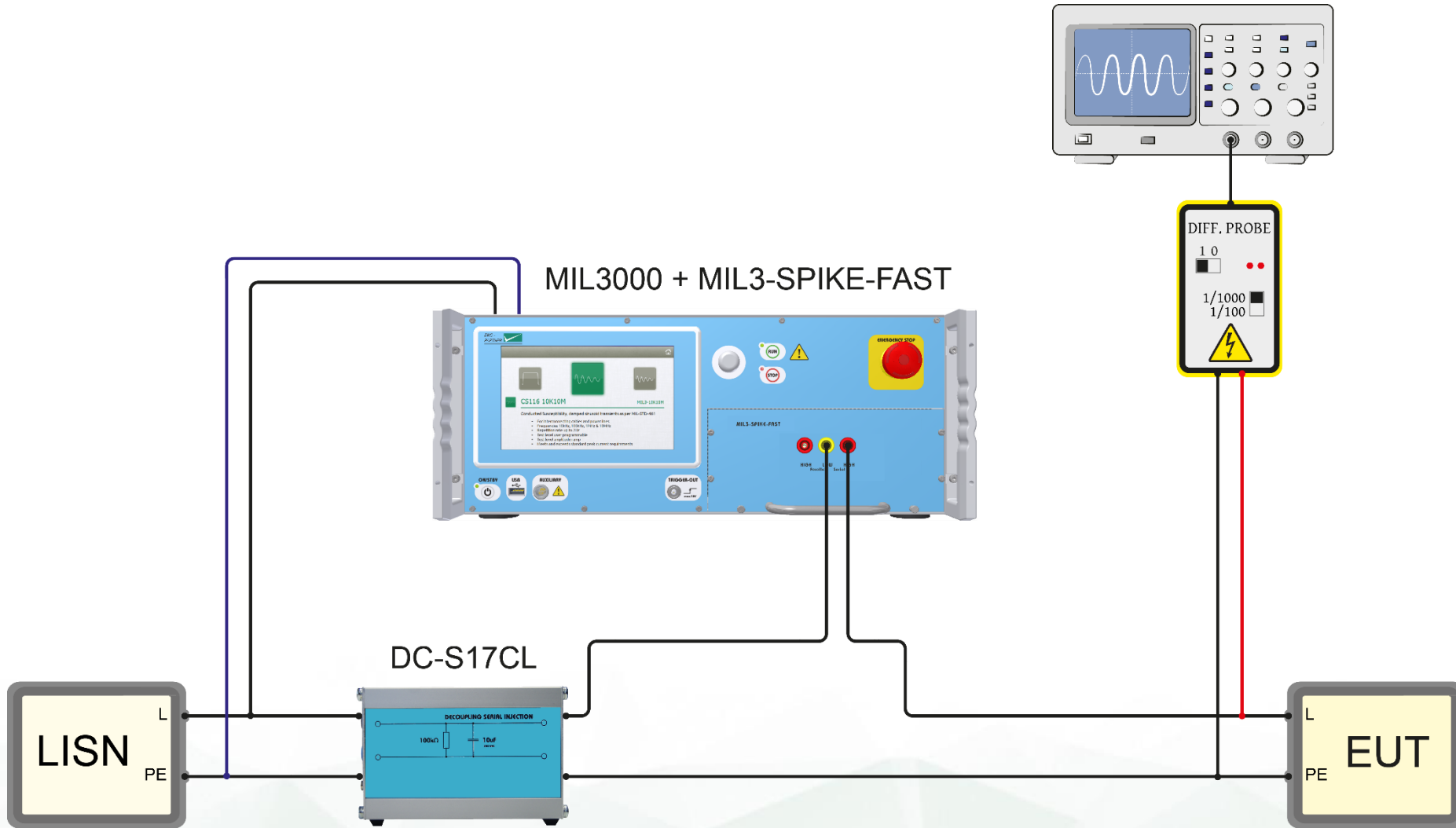


### MIL3000 + MIL3-SPIKE-FAST



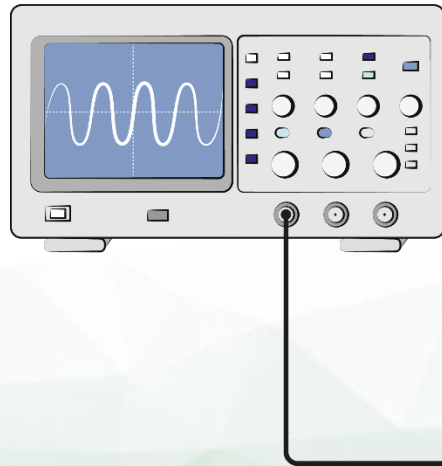
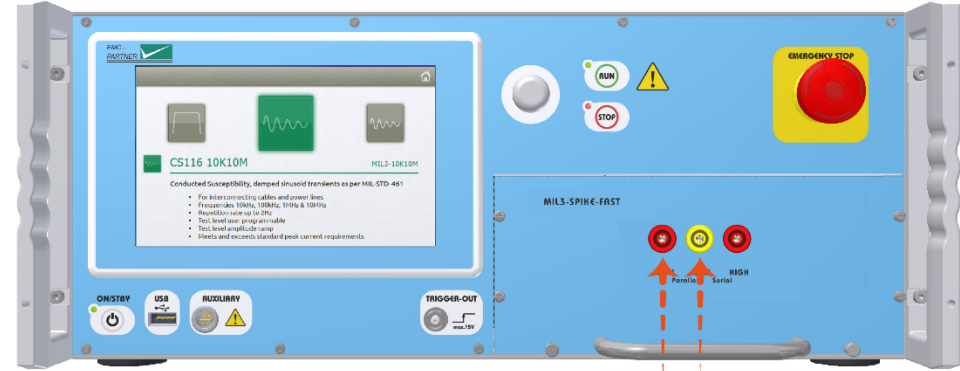
VERI5







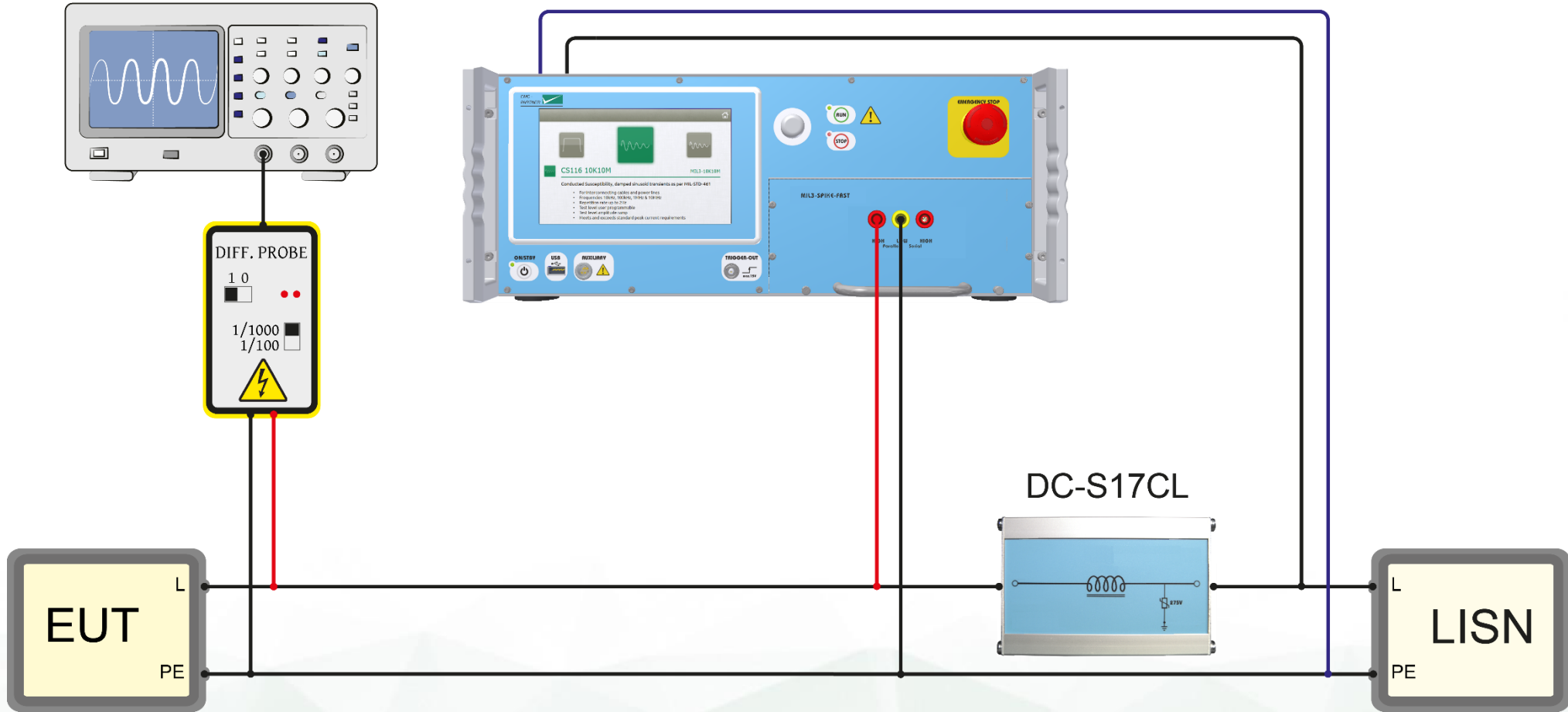
## MIL3000 + MIL3-SPIKE-FAST

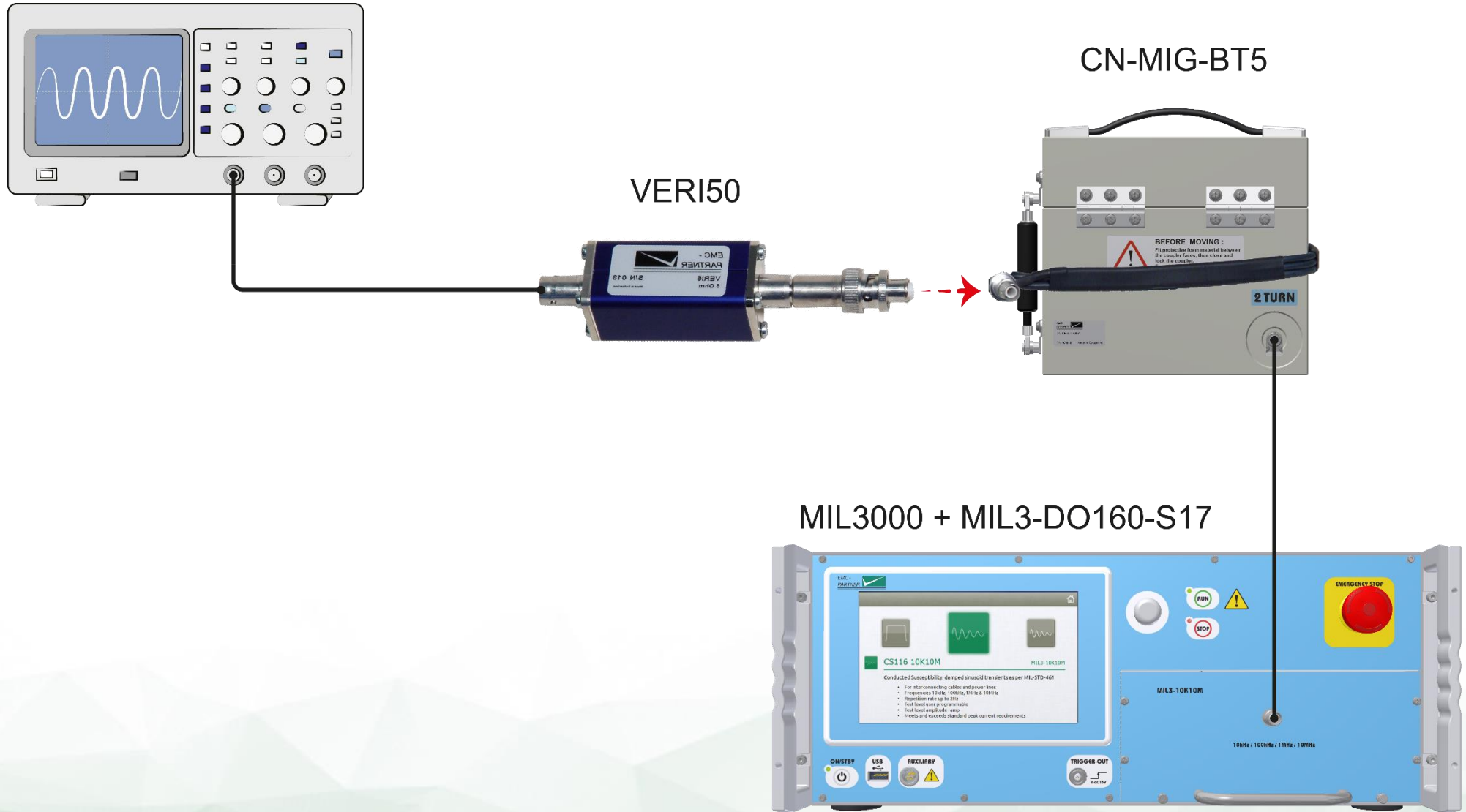


VERI5

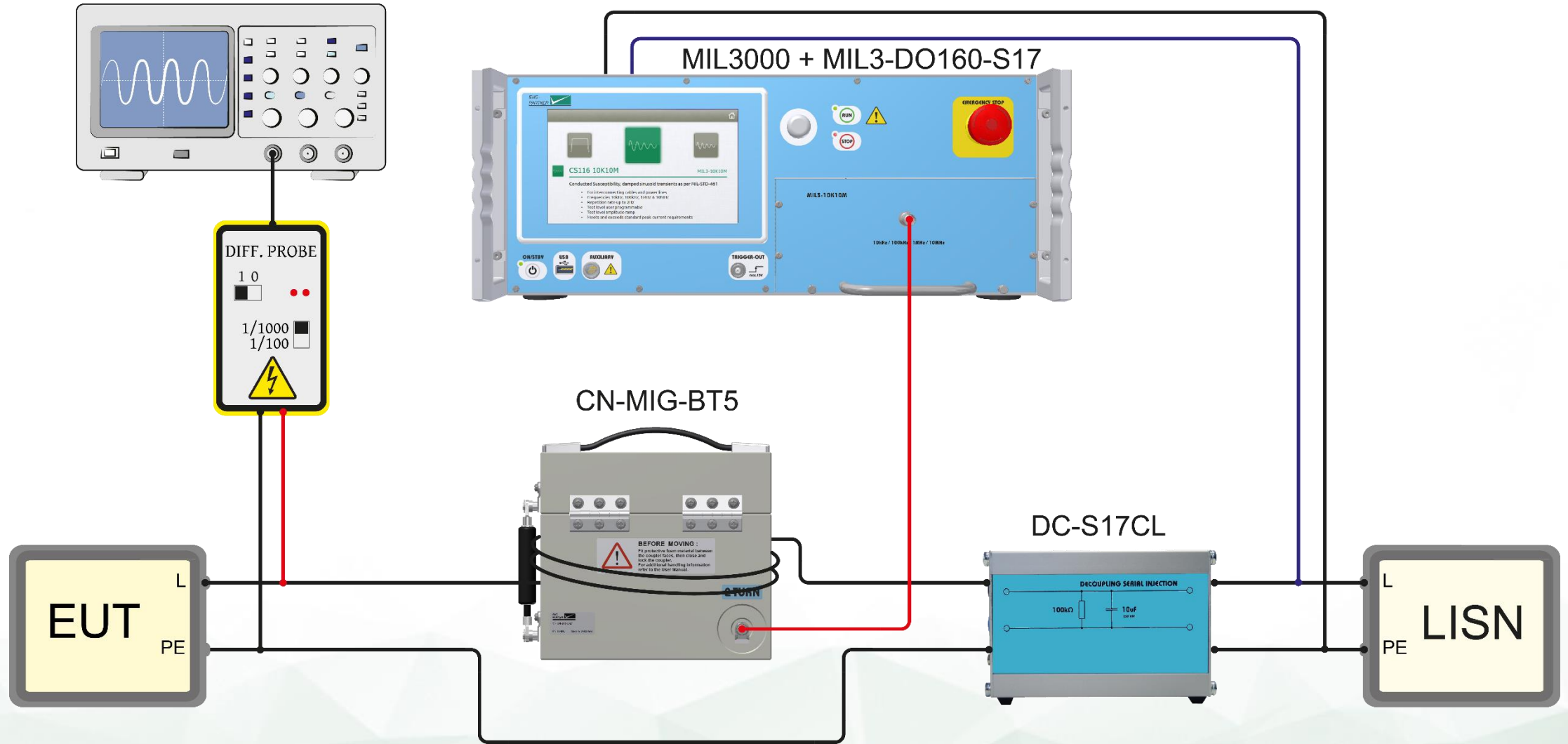


MIL3000 + MIL3-SPIKE-FAST

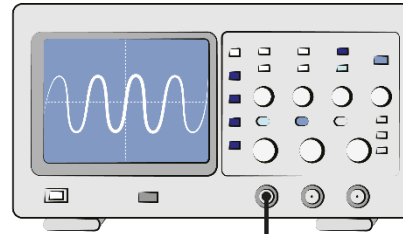




✓ Calibration loop included in delivery



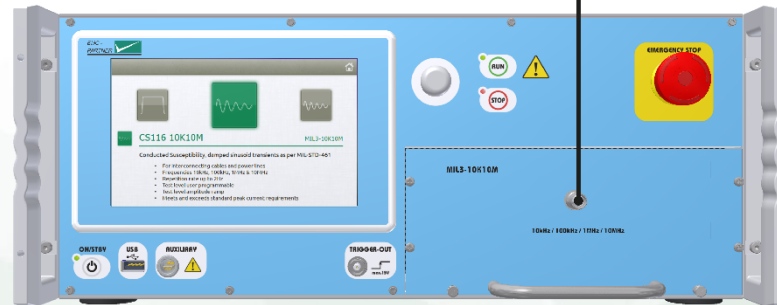
✓ For serial injection, parallel capacitor module(s) from DC-S17CL can be used

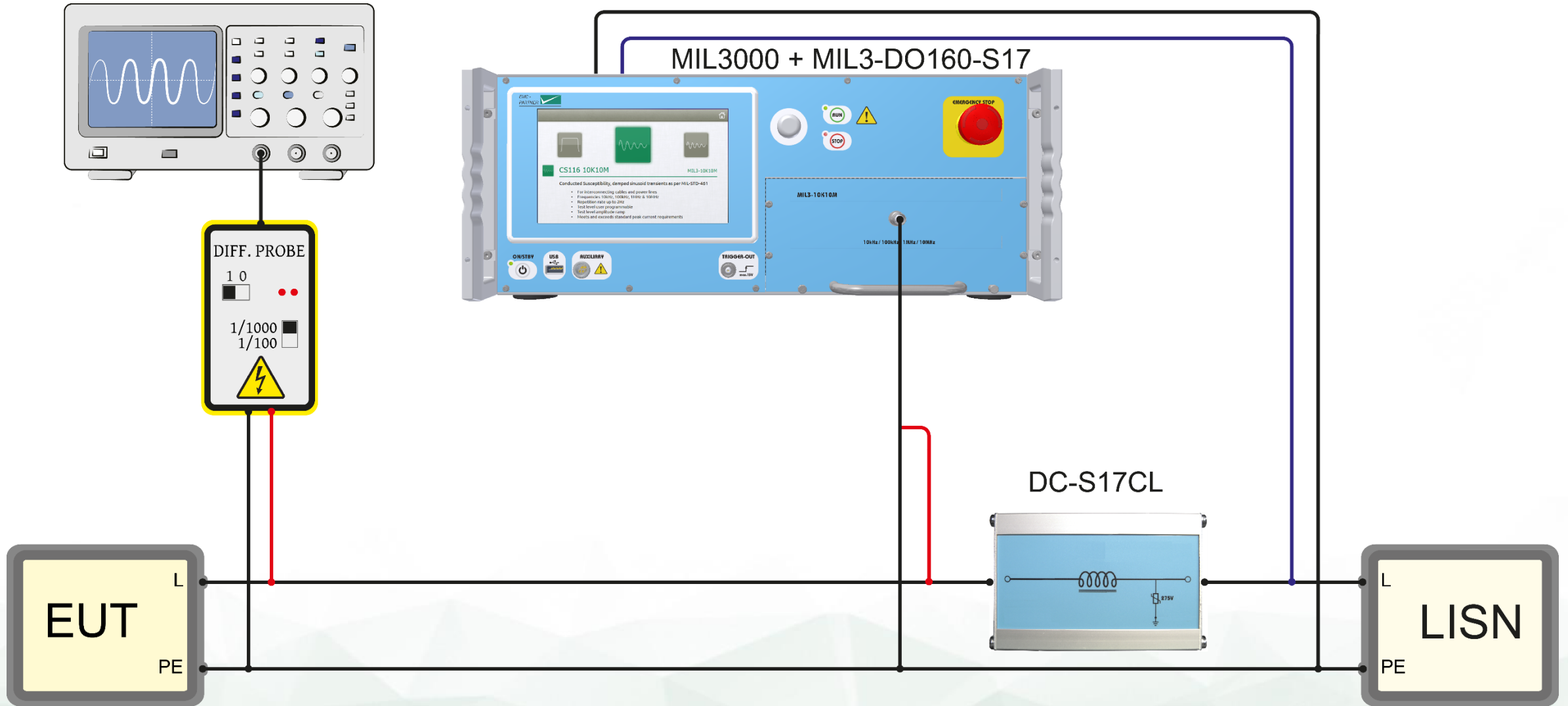


VERI50

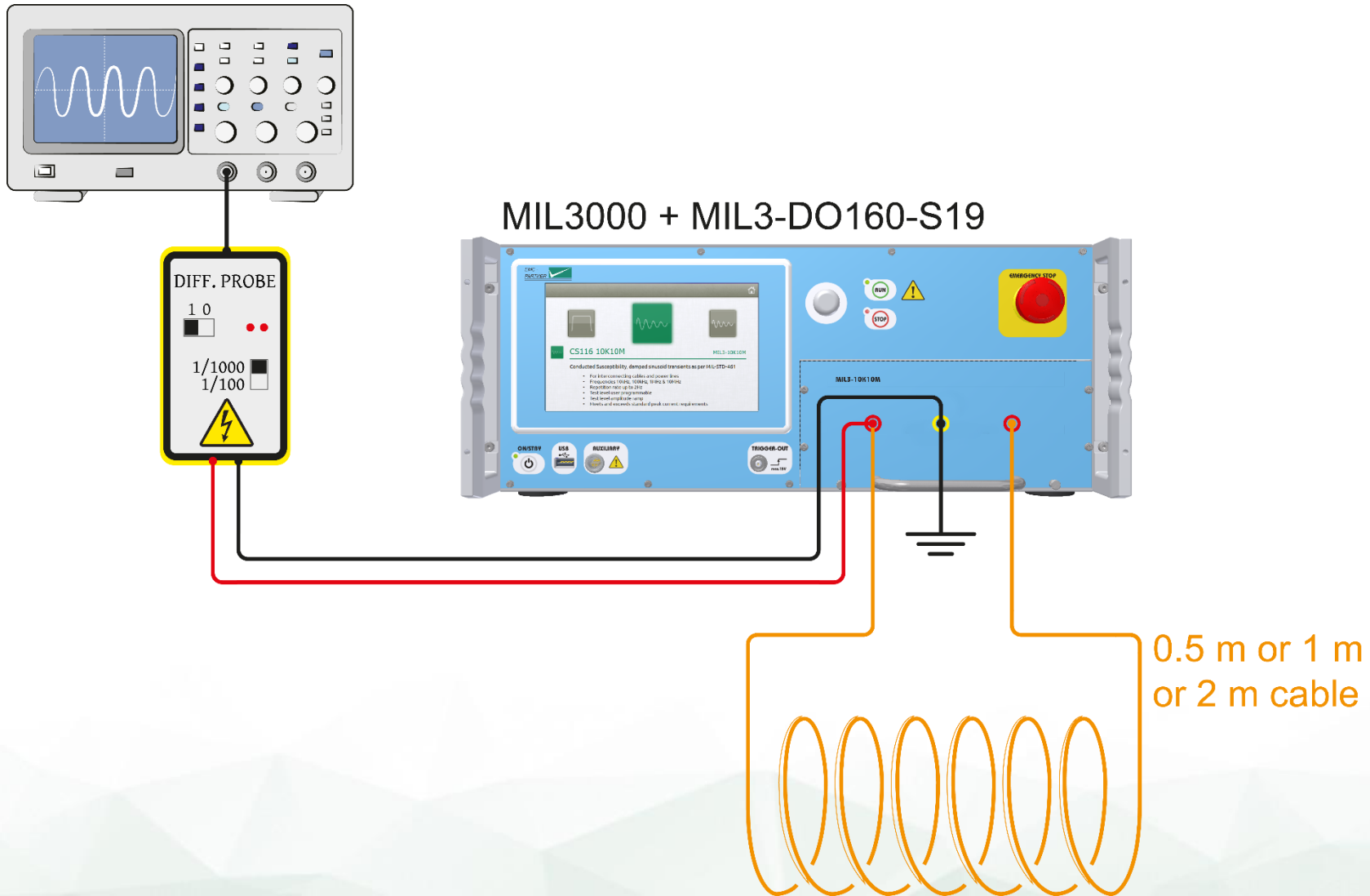


MIL3000 + MIL3-DO160-S17

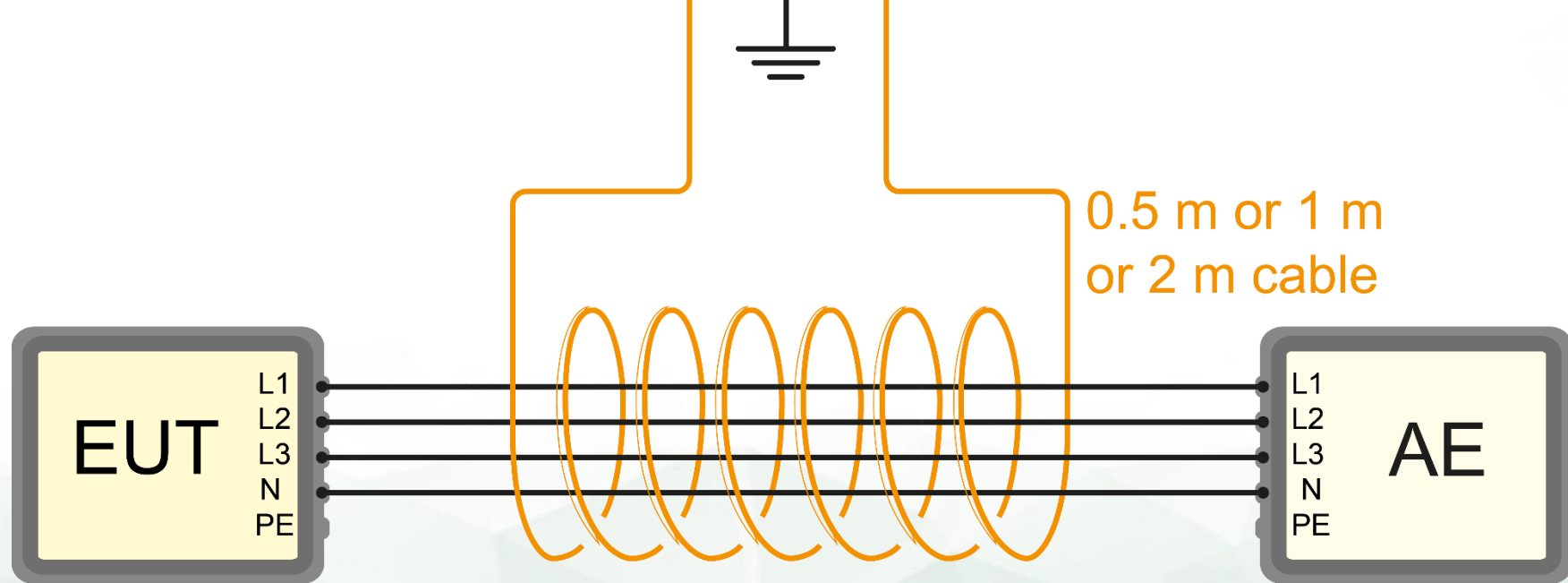
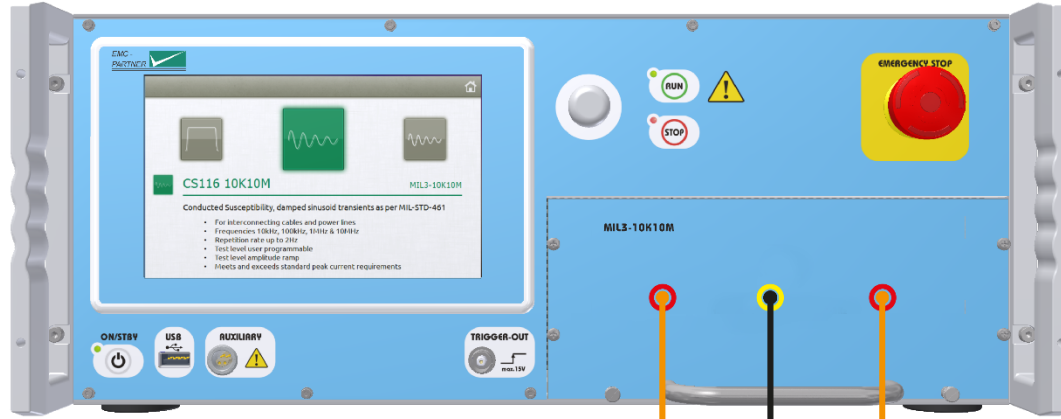




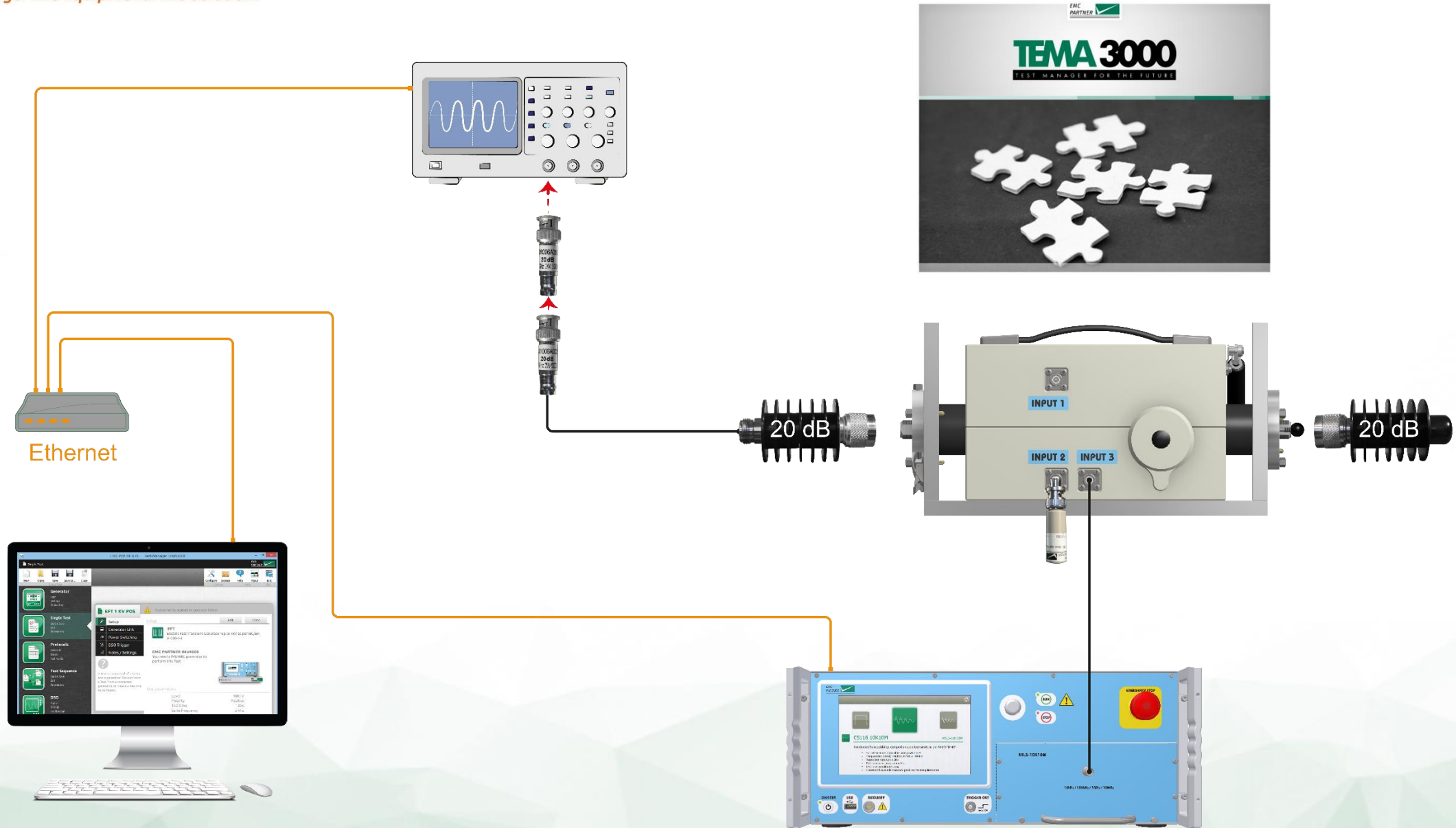
✓ For parallel injection, series inductor(s) from DC-S17CL can be used



### MIL3000 + MIL3-DO160-S19







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