

TECHNICAL QUESTIONNAIRE 10.101/4

Calibration

by the HIGHVOLT Calibration Laboratory D-K-19153-01
for Electrical Measuring Quantities / High Voltage Measuring Systems

quotation number
(will be filled in by HIGHVOLT)

PERSONAL DATA

name: * _____

company / institution: * _____

phone: _____

e-mail: * _____

fax: _____

* mandatory fields

characteristics	object to be calibrated no. 1	object to be calibrated no. 2
calibration object	<input type="radio"/> measuring system <input type="radio"/> reference measuring system <input type="radio"/> instrument <input type="radio"/> standard capacitor <input type="radio"/> measuring bridge <input type="radio"/> divider (without instrument)	<input type="radio"/> measuring system <input type="radio"/> reference measuring system <input type="radio"/> instrument <input type="radio"/> standard capacitor <input type="radio"/> measuring bridge <input type="radio"/> divider (without instrument)
physical quantity	<input type="radio"/> alternating voltage (AC) <input type="radio"/> direct voltage (DC) <input type="radio"/> lightning impulse voltage (LI) <input type="radio"/> switching impulse voltage (SI) <input type="radio"/> capacitance (C) <input type="radio"/> dissipation factor (tan δ)	<input type="radio"/> alternating voltage (AC) <input type="radio"/> direct voltage (DC) <input type="radio"/> lightning impulse voltage (LI) <input type="radio"/> switching impulse voltage (SI) <input type="radio"/> capacitance (C) <input type="radio"/> dissipation factor (tan δ)
maximum and minimum voltage for measurement	max.: kV min.: kV	max.: kV min.: kV
number for measuring taps (for partial operation)		
voltage divider or standard capacitor	manufacturer: type:	manufacturer: type:
measuring instrument	manufacturer: type:	manufacturer: type:
place of calibration	<input type="radio"/> on-site address: <input type="radio"/> at HIGHVOLT	<input type="radio"/> on-site address: <input type="radio"/> at HIGHVOLT
language of calibration certificate	<input type="radio"/> English <input type="radio"/> German <input type="radio"/> English and German	<input type="radio"/> English <input type="radio"/> German <input type="radio"/> English and German
desired calibration date		

If you need a calibration for more than two objects, please, use a second form.

For further information please contact:

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