

INTERNATIONAL ELECTROTECHNICAL COMMISSION

IEC TS 62993
Edition 1.0 2017-07

**GUIDANCE FOR DETERMINATION OF CLEARANCES, CREEPAGE
DISTANCES AND REQUIREMENTS FOR SOLID INSULATION
FOR EQUIPMENT WITH A RATED VOLTAGE ABOVE 1 000 V AC
AND 1 500 V DC, AND UP TO 2 000 V AC AND 3 000 V DC**

C O R R I G E N D U M 1

6.1.3.2 Conditioning

Replace the third paragraph with the following new text:

For impulse voltage (6.1.3.3), AC power frequency voltage (6.1.3.4), DC voltage test (6.1.3.6) and high-frequency voltage tests (6.1.3.7), the most significant conditioning methods are those in 1) and 3). For partial discharge testing (6.1.3.5), the conditioning method 2) is the most relevant.

[IEC TS 62993:2017/COR1:2018](https://standards.iteh.ai/catalog/standards/iec/edd9b85b-58b6-4aa4-bcf4-3c975e8c202c/iec-ts-62993-2017-cor1-2018)

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