

INTERNATIONAL ELECTROTECHNICAL COMMISSION

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Guidance on the measurement of hydrophobicity of insulator surfaces

CORRIGENDUM 1

**Table C.2 – Concentrations of distilled water and formamide mixture
used in measuring surface tension of insulator surfaces
in the range 58 mN/m to 73 mN/m ($T = 20\text{ °C}$)**

Replace the existing header row of Table C.2 with the following new header row:

Surface tension	Distilled water volume	Formamide volume
mN/m	%	%