

Expression of performance of electrochemical analyzers –

Part 3: Electrolytic conductivity

CORRIGENDUM 1

Page 5

1 Scope

Delete, in the third dash, the three bibliographic references, including the footnote.

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3.2

In the note, add “= 1 MΩ · cm”, to the formula, in order to read:

$$1 \mu\text{S} \cdot \text{cm}^{-1} = 10^{-4} \text{ S} \cdot \text{m}^{-1} = 1 \text{ M}\Omega \cdot \text{cm}.$$

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[IEC 60746-3:2002/COR1:2003](https://standards.iteh.ai/catalog/standards/iec/f2f6edf5-3ad6-47f6-9a21-f822e8d208f6/iec-60746-3-2002-cor1-2003)

<https://standards.iteh.ai/catalog/standards/iec/f2f6edf5-3ad6-47f6-9a21-f822e8d208f6/iec-60746-3-2002-cor1-2003>

3.7

In the formula, instead of “Ω” read “Ψ”.

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6.3 Test solutions

Replace, in the fourth paragraph, “...100 μS·m⁻¹” by “...100 μS·cm⁻¹”

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6.4 Test procedures

In item h), instead of “Errors caused by...” read “Uncertainties caused by...”.