

INTERNATIONAL ELECTROTECHNICAL COMMISSION

IEC TS 62600-100
Edition 1.0 2012-08

MARINE ENERGY – WAVE, TIDAL AND OTHER WATER CURRENT CONVERTERS –
Part 100: Electricity producing wave energy converters – Power performance assessment

CORRIGENDUM 1

Replace the existing Formula (13), in 10.3, by the following new Formula (13):

iTeh Standards
(<https://standards.iteh.ai>)
Document Preview

$$\text{MAEP}_{(\text{ALT})} = T \cdot \sum_{i=1}^{i=N} L_i \cdot J_i \cdot f_i \quad (13)$$

[IEC TS 62600-100:2012/COR1:2017](https://standards.iteh.ai/catalog/standards/iec/36b6018a-7798-44ab-bd35-5cb145459701/iec-ts-62600-100-2012-cor1-2017)

<https://standards.iteh.ai/catalog/standards/iec/36b6018a-7798-44ab-bd35-5cb145459701/iec-ts-62600-100-2012-cor1-2017>