

INTERNATIONAL ELECTROTECHNICAL COMMISSION

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EXPLOSIVE ATMOSPHERES –

Part 10-1: Classification of areas – Explosive gas atmospheres

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

B.7.3 Release rate of evaporative pools

Replace the existing Equation (B.6) with the following new Equation (B.6)

$$W_e = \frac{6,55 u_w^{0,78} A_p p_v M^{0,667}}{R \times T} \text{ (kg/s)} \quad (\text{B.6})$$
