

Corrigenda for 2026 Classification Technical Rules



2026

* Please note that this corrigenda is for the printed version of the 2026 Classification Technical Rules, and the PDF files posted on the website have been corrected.

PART 14

Present	Amendment	Note
<p style="text-align: center;">Chapter 4 Loads</p> <p style="text-align: center;">Section 1 ~ 4 <omitted></p> <p style="text-align: center;">Section 5 External Loads</p> <p>1. ~ 2. <omitted></p> <p>3. External impact pressures</p> <p>3.1 <omitted></p> <p>3.2 Equivalent design pressure</p> <p>3.2.1 <omitted></p> <p>3.2.2 Breaking wave impact pressure</p> <p>The breaking wave impact pressure, P_{BI} in kN/m^2, is to be taken as: $P_{BI} = CP_B$ where: <omitted> K_B : Coefficient to be taken as: <u>$K_B = 0.023L$ but not less than 4 or greater than 7.5</u> <omitted></p>	<p style="text-align: center;">Chapter 4 Loads</p> <p style="text-align: center;">Section 1 ~ 4 <same as the present></p> <p style="text-align: center;">Section 5 External Loads</p> <p>1. ~ 2. <same as the present></p> <p>3. External impact pressures</p> <p>3.1 <same as the present></p> <p>3.2 Equivalent design pressure</p> <p>3.2.1 <same as the present></p> <p>3.2.2 Breaking wave impact pressure</p> <p>The breaking wave impact pressure, P_{BI} in kN/m^2, is to be taken as: $P_{BI} = CP_B$ where: <same as the present> K_B : Coefficient to be taken as: <u>$K_B = 0.023L^{0.85}$ but not to be taken less than 2.</u> <same as the present></p>	<p style="text-align: center;">-</p> <p style="text-align: center;">adjusted the coefficient</p>

OTHER RULES AND GUIDANCE

