

Bulker Q&As and CIs on the IACS CSR Knowledge Centre

KCID No.	Ref.	Type	Topic	Date completed	Question/CI	Answer	Attachment
228	13/1.1.2.2	Question	substantial corrosion	2006/11/29	The definition of "substantial corrosion" for vessels built under the IACS Common Structural Rules for Bulk Carriers has described in the latest version of IACS UR Z10.2 and Z10.5. The description of substantial corrosion in CSR for Bulk Carriers is not in line with that of IACS URs. To avoid confusion, this paragraph is to be deleted.	In Chapter 13, Section 1, [1.2.2] of the Common Structural Rules for Bulk Carriers the current text is to be replaced by the following one: 1.2.2 Substantial corrosion Substantial corrosion is an extent of corrosion such that the assessment of the corrosion pattern indicates a gauged (or measured) thickness between $t_{renewal}$ and $t_{renewal} + t_{reserve}$ .	