

ISO 20283-2:2008-11 (E)

Mechanical vibration - Measurement of vibration on ships - Part 2: Measurement of structural vibration

Contents		Page
Foreword		iv
Introduction		v
1 Scope		1
2 Normative references		1
3 Terms and definitions		1
4 Measurement conditions and manoeuvres		2
5 Measurement positions		3
6 Signal acquisition, processing and storage		3
7 Test report		4
Annex A (informative) Typical extent of measurement positions for global ship vibration		6
Annex B (informative) Procedure for optional propeller pressure pulse measurements		8
Annex C (informative) Examples for a result presentation of global vibration measurement		10
Annex D (informative) Local structural vibration		14
Bibliography		15