

# Guidance Amendments by Reflecting Interim Guidelines(MSC.1/Circ.1599) for High Manganese Austenitic Steel

## ■ Summary of Major Amendments

Related Rules/Guidance	Effective date
Guidance for the Classification of Steel Ships Pt 2	Date of application for certification of material & welding or the contract date for ship construction on or after 1. Jan. 2020
Guidance for the Classification of Steel Ships Pt 7(Ch 5)	The contract date for ship construction on or after 1. Jan. 2020
Guidance for the Classification of Ships Using Low-flashpoint Fuels	The contract date for ship construction on or after 1. Jan. 2020
Guidance for Approval of Manufacturing Process and Type Approval, Etc.	Date of application for certification of material & welding or the contract date for ship construction on or after 1. Jan. 2020

## ■ Major Amendments

### ○ Reason for Amendments

– Reflection of Interim Guidelines(MSC.1/Circ.1599) for High Manganese Austenitic Steel

### ○ Amendments

– Establishing material requirements of Interim Guidelines in Guidance Pt 2 and Guidance for Approval of Manufacturing Process and Type Approval, etc. Establishing application requirements of Interim Guidelines in Guidance of Pt 7(Ch.5) and Guidance for the Classification of Ships Using Low-flashpoint Fuels.

### ○ Impact Analysis

- ✓ – Impact and/or contribution to safety, security or environmental protection  
: Safety increase due to application of material with high strength and high toughness
- ✓ – Effect on net or total dimensions  
: None