

**SPECIFICATION
FIREMASTER® MARINE A-0
ACTIVE FIRE CURTAIN BARRIER ASSEMBLIES**

- The fabric used within the barrier assemblies shall be tested to IMO Resolution MSC.61(67) Annex 1 Part 2

Approving standards:

The following standards apply to this product:

- IMO Resolution A.754(18):1993; Recommendation on Fire Resistance Tests for “A”, “B”, and “F” Class Divisions
- ISO 1182:1990 (E), Reaction to fire tests for building products. Non-combustibility test
- IMO Resolution MSC.61(67) Annex 1 Part 1:1996, International code for application of fire test procedures: Non-combustibility test
- IMO Resolution MSC.61(67) Annex 1 Part 2:1996, International code for application of fire test procedures: Smoke and toxicity test
- BS 6323-5:1982, Specification for seamless and welded steel tubes for automobile, mechanical and general engineering purposes. Specific requirements for electric resistance welded (including induction welded) steel tubes
- BS EN ISO 9001:2008, Quality management system
- BS EN ISO 14001:2004, Environmental management system