



USCG Maritime Information Exchange Approved Equipment List

SEARCH APPROVED EQUIPMENT LIST	FEATURED LINKS	WEB ACCESSIBILITY POLICY	FOIA REQUESTS	CONTACT US
------------------------------------------------	--------------------------------	------------------------------------------	-------------------------------	----------------------------

[Skip Navigation](#)

Equipment Details:

Coast Guard Approval Number: 161.002/57/0
 Issued: Friday, July 22, 2022
 Expires: Thursday, July 22, 2027
 Approval Status: APPROVED

FIRE DETECTION SYSTEMS

AUTRONICA FIRE AND SECURITY AS
 7483 TRONDHEIM
 NORWAY

AutroSafe4 Interactive Fire Alarm System.

Consisting of control panel, initiating devices, notification devices, and accessories identified in the USCG Approved Component List specified below. Identifying data: Installation Handbook, AutroSafe Interactive Fire Detection System, Release 4, Document 116-P-ASAFE-INSTALL/DGB Rev. G, 2011-12-06; and USCG Approved Component List dated 11 April 2017.

Test reports: FM Project No. 0003040438 dated 14 June 2012; FM Project No. 3023568 dated 10 April 2006; FM Project No. 0003046915 dated 8 August 2014; DNV Report No. 2002-3146 Rev. 3, dated 2014-03-28; DNV Report No. 2005-3105 Rev 5 dated 2013-08-07; DNV Report No. 2009-3961 Rev 6 dated 21.09.2012; DNV Report No. 2012-3360 Rev 0 dated 2012-09-21; DNV Report No. 2003-3169 Rev 02 dated 2004-05-11; DNV Report No. 2004-3541 Rev 01 not dated; and Nemko Report No. E12211.01 dated 2012-11-16; and USCG letter dated April 11, 2017.

The system must be installed and configured in accordance with Subpart 161.002 and Subchapter J of Title 46 of the U.S. Code of Federal Regulations, and with the 1993 or later version of NFPA 72. This is in addition to any other requirements specific to the vessel and its route. Only components listed on the approved component list or other compatible USCG approved components may be used.

Extends certificate dated April 11 2017.

EC/US MRA Approved: FALSE

END

[Printer Version](#)

Last Update:
Monday, August 1, 2022