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Date Case number

2025-03-03 2025/277

Scope of accreditation

Notified Body according to SS-EN ISO/IEC 17065:2012

RISE Research Institutes of Sweden AB

Accreditation number

NB 0402

A015506-003

1002

2014/90/EU - Marine equipment (MED)

Product family, product/ Intended use/ Product Range	Product	Procedure/Modules	Annexes or articles of the directive	Accreditation standard
Fire protection equipment	MED/3.1 Primary decks covering	Conformity to type based on quality assurance of the production process	Art.15.2 (a), Annex II - Module D	SS-EN ISO/IEC 17065:2012
Fire protection equipment	MED/3.1 Primary decks covering	EC-Type examination	Art.15.2 (a), Annex II - Module B	SS-EN ISO/IEC 17065:2012
Fire protection equipment	MED/3.1 Primary decks covering	Product verification	Art.15.2 (a), Annex II - Module F	SS-EN ISO/IEC 17065:2012
Fire protection equipment	MED/3.10 Nozzles for fixed pressure water spraying fire extinguishing systems for machinery spaces and cargo pump-rooms	Conformity to type based on quality assurance of the production process	Art.15.2 (a), Annex II - Module D	SS-EN ISO/IEC 17065:2012
Fire protection equipment	MED/3.10 Nozzles for fixed pressure water spraying fire extinguishing systems for machinery spaces and cargo pump-rooms	EC-Type examination	Art.15.2 (a), Annex II - Module B	SS-EN ISO/IEC 17065:2012
Fire protection equipment	MED/3.10 Nozzles for fixed pressure water spraying fire extinguishing systems for machinery spaces and cargo pump-rooms	Product verification	Art.15.2 (a), Annex II - Module F	SS-EN ISO/IEC 17065:2012



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Fire protection equipment	MED/3.11a 'A' & 'B' Class divisions fire integrity (a) 'A' class divisions	Conformity to type based on quality assurance of the production process	Art.15.2 (a), Annex II - Module D	SS-EN ISO/IEC 17065:2012
Fire protection equipment	MED/3.11a 'A' & 'B' Class divisions fire integrity (a) 'A' class divisions	EC-Type examination	Art.15.2 (a), Annex II - Module B	SS-EN ISO/IEC 17065:2012
Fire protection equipment	MED/3.11a 'A' & 'B' Class divisions fire integrity (a) 'A' class divisions	Product verification	Art.15.2 (a), Annex II - Module F	SS-EN ISO/IEC 17065:2012
Fire protection equipment	MED/3.11b 'A' & 'B' Class divisions fire integrity (b) 'B' class divisions	Conformity to type based on quality assurance of the production process	Art.15.2 (a), Annex II - Module D	SS-EN ISO/IEC 17065:2012
Fire protection equipment	MED/3.11b 'A' & 'B' Class divisions fire integrity (b) 'B' class divisions	EC-Type examination	Art.15.2 (a), Annex II - Module B	SS-EN ISO/IEC 17065:2012
Fire protection equipment	MED/3.11b 'A' & 'B' Class divisions fire integrity (b) 'B' class divisions	Product verification	Art.15.2 (a), Annex II - Module F	SS-EN ISO/IEC 17065:2012
Fire protection equipment	MED/3.13 Non-combustible materials	Conformity to type based on quality assurance of the production process	Art.15.2 (a), Annex II - Module D	SS-EN ISO/IEC 17065:2012
Fire protection equipment	MED/3.13 Non-combustible materials	EC-Type examination	Art.15.2 (a), Annex II - Module B	SS-EN ISO/IEC 17065:2012
Fire protection equipment	MED/3.13 Non-combustible materials	Product verification	Art.15.2 (a), Annex II - Module F	SS-EN ISO/IEC 17065:2012
Fire protection equipment	MED/3.15a Materials other than steel for pipes conveying oil or fuel oil - plastic pipes and fittings	Conformity to type based on quality assurance of the production process	Art.15.2 (a), Annex II - Module D	SS-EN ISO/IEC 17065:2012

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Fire protection equipment	MED/3.15a Materials other than steel for pipes conveying oil or fuel oil - plastic pipes and fittings	EC-Type examination	Art.15.2 (a), Annex II - Module B	SS-EN ISO/IEC 17065:2012
Fire protection equipment	MED/3.15a Materials other than steel for pipes conveying oil or fuel oil - plastic pipes and fittings	Product verification	Art.15.2 (a), Annex II - Module F	SS-EN ISO/IEC 17065:2012
Fire protection equipment	MED/3.16 Fire Doors	Conformity to type based on quality assurance of the production process	Art.15.2 (a), Annex II - Module D	SS-EN ISO/IEC 17065:2012
Fire protection equipment	MED/3.16 Fire Doors	EC-Type examination	Art.15.2 (a), Annex II - Module B	SS-EN ISO/IEC 17065:2012
Fire protection equipment	MED/3.16 Fire Doors	Product verification	Art.15.2 (a), Annex II - Module F	SS-EN ISO/IEC 17065:2012
Fire protection equipment	MED/3.17 Fire door control systems components. Note: When the term 'system components' is used it may be that a single component, a group of components or a whole system needs to be tested to ensure that the international requirements are fulfilled	Conformity to type based on quality assurance of the production process	Art.15.2 (a), Annex II - Module D	SS-EN ISO/IEC 17065:2012



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Fire protection equipment	MED/3.17 Fire door control systems components. Note: When the term 'system components' is used it may be that a single component, a group of components or a whole system needs to be tested to ensure that the international requirements are fulfilled	EC-Type examination	Art.15.2 (a), Annex II - Module B	SS-EN ISO/IEC 17065:2012
Fire protection equipment	MED/3.17 Fire door control systems components. Note: When the term 'system components' is used it may be that a single component, a group of components or a whole system needs to be tested to ensure that the international requirements are fulfilled	Product verification	Art.15.2 (a), Annex II - Module F	SS-EN ISO/IEC 17065:2012
Fire protection equipment	MED/3.18a Surface materials and floor coverings with low flame-spread characteristics — decorative veneers	Conformity to type based on quality assurance of the production process	Art.15.2 (a), Annex II - Module D	SS-EN ISO/IEC 17065:2012
Fire protection equipment	MED/3.18a Surface materials and floor coverings with low flame-spread characteristics — decorative veneers	EC-Type examination	Art.15.2 (a), Annex II - Module B	SS-EN ISO/IEC 17065:2012
Fire protection equipment	MED/3.18a Surface materials and floor coverings with low flame-spread characteristics — decorative veneers	Product verification	Art.15.2 (a), Annex II - Module F	SS-EN ISO/IEC 17065:2012



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Art.15.2 (a), Fire protection equipment MED/3.18b Surface materials Conformity to type based on SS-EN ISO/IEC 17065:2012 and floor coverings with low quality assurance of the Annex II flame-spread characteristics production process Module D paint systems Fire protection equipment MED/3.18b Surface materials EC-Type examination Art.15.2 (a), SS-EN ISO/IEC 17065:2012 and floor coverings with low Annex II flame-spread characteristics — Module B paint systems Fire protection equipment MED/3.18b Surface materials Product verification Art.15.2 (a), SS-EN ISO/IEC 17065:2012 and floor coverings with low Annex II -Module F flame-spread characteristics paint systems Fire protection equipment MED/3.18c Surface materials Conformity to type based on Art.15.2 (a), SS-EN ISO/IEC 17065:2012 Annex II and floor coverings with low quality assurance of the flame-spread characteristics production process Module D floor coverings MED/3.18c Surface materials EC-Type examination Art.15.2 (a), SS-EN ISO/IEC 17065:2012 Fire protection equipment and floor coverings with low Annex II flame-spread characteristics — Module B floor coverings MED/3.18c Surface materials Product verification Fire protection equipment Art.15.2 (a), SS-EN ISO/IEC 17065:2012 Annex II and floor coverings with low flame-spread characteristics — Module F floor coverings MED/3.18d Surface materials Art.15.2 (a), Fire protection equipment Conformity to type based on SS-EN ISO/IEC 17065:2012 and floor coverings with low quality assurance of the Annex II flame-spread characteristics production process Module D pipe insulation covers MED/3.18d Surface materials EC-Type examination Art.15.2 (a), SS-EN ISO/IEC 17065:2012 Fire protection equipment and floor coverings with low Annex II flame-spread characteristics — Module B

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Fire protection equipment	MED/3.18d Surface materials and floor coverings with low flame-spread characteristics — pipe insulation covers	Product verification	Art.15.2 (a), Annex II - Module F	SS-EN ISO/IEC 17065:2012
Fire protection equipment	MED/3.18e Surface materials and floor coverings with low flame-spread characteristics adhesives used in the construction of 'A', 'B' & 'C' class divisions	Conformity to type based on quality assurance of the production process	Art.15.2 (a), Annex II - Module D	SS-EN ISO/IEC 17065:2012
Fire protection equipment	MED/3.18e Surface materials and floor coverings with low flame-spread characteristics adhesives used in the construction of 'A', 'B' & 'C' class divisions	EC-Type examination	Art.15.2 (a), Annex II - Module B	SS-EN ISO/IEC 17065:2012
Fire protection equipment	MED/3.18e Surface materials and floor coverings with low flame-spread characteristics adhesives used in the construction of 'A', 'B' & 'C' class divisions	Product verification	Art.15.2 (a), Annex II - Module F	SS-EN ISO/IEC 17065:2012
Fire protection equipment	MED/3.18f Surface materials and floor coverings with low flame-spread characteristics — combustible ducts membrane	Conformity to type based on quality assurance of the production process	Art.15.2 (a), Annex II - Module D	SS-EN ISO/IEC 17065:2012
Fire protection equipment	MED/3.18f Surface materials and floor coverings with low flame-spread characteristics — combustible ducts membrane	EC-Type examination	Art.15.2 (a), Annex II - Module B	SS-EN ISO/IEC 17065:2012
Fire protection equipment	MED/3.18f Surface materials and floor coverings with low flame-spread characteristics — combustible ducts membrane	Product verification	Art.15.2 (a), Annex II - Module F	SS-EN ISO/IEC 17065:2012



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Fire protection equipment	MED/3.19 Draperies, curtains and other suspended textile materials and films	Conformity to type based on quality assurance of the production process	Art.15.2 (a), Annex II - Module D	SS-EN ISO/IEC 17065:2012
Fire protection equipment	MED/3.19 Draperies, curtains and other suspended textile materials and films	EC-Type examination	Art.15.2 (a), Annex II - Module B	SS-EN ISO/IEC 17065:2012
Fire protection equipment	MED/3.19 Draperies, curtains and other suspended textile materials and films	Product verification	Art.15.2 (a), Annex II - Module F	SS-EN ISO/IEC 17065:2012
Fire protection equipment	MED/3.20 Upholstered furniture	Conformity to type based on quality assurance of the production process	Art.15.2 (a), Annex II - Module D	SS-EN ISO/IEC 17065:2012
Fire protection equipment	MED/3.20 Upholstered furniture	EC-Type examination	Art.15.2 (a), Annex II - Module B	SS-EN ISO/IEC 17065:2012
Fire protection equipment	MED/3.20 Upholstered furniture	Product verification	Art.15.2 (a), Annex II - Module F	SS-EN ISO/IEC 17065:2012
Fire protection equipment	MED/3.21 Bedding components	Conformity to type based on quality assurance of the production process	Art.15.2 (a), Annex II - Module D	SS-EN ISO/IEC 17065:2012
Fire protection equipment	MED/3.21 Bedding components	EC-Type examination	Art.15.2 (a), Annex II - Module B	SS-EN ISO/IEC 17065:2012
Fire protection equipment	MED/3.21 Bedding components	Product verification	Art.15.2 (a), Annex II - Module F	SS-EN ISO/IEC 17065:2012
Fire protection equipment	MED/3.22 Fire dampers	Conformity to type based on quality assurance of the production process	Art.15.2 (a), Annex II - Module D	SS-EN ISO/IEC 17065:2012
Fire protection equipment	MED/3.22 Fire dampers	EC-Type examination	Art.15.2 (a), Annex II - Module B	SS-EN ISO/IEC 17065:2012

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Art.15.2 (a), Fire protection equipment MED/3.22 Fire dampers Product verification SS-EN ISO/IEC 17065:2012 Annex II -Module F Fire protection equipment MED/3.25 'A' and 'B' class fire Conformity to type based on Art.15.2 (a), SS-EN ISO/IEC 17065:2012 proof windows and side quality assurance of the Annex II scuttles production process Module D MED/3.25 'A' and 'B' class fire Art.15.2 (a), Fire protection equipment EC-Type examination SS-EN ISO/IEC 17065:2012 proof windows and side Annex II scuttles Module B Fire protection equipment MED/3.25 'A' and 'B' class fire Product verification Art.15.2 (a), SS-EN ISO/IEC 17065:2012 proof windows and side Annex II scuttles Module F Fire protection equipment MED/3.26a Penetrations Conformity to type based on Art.15.2 (a), SS-EN ISO/IEC 17065:2012 quality assurance of the Annex II through 'A' class divisions electric cable transits production process Module D MED/3.26a Penetrations Art.15.2 (a), Fire protection equipment EC-Type examination SS-EN ISO/IEC 17065:2012 through 'A' class divisions — Annex II electric cable transits Module B Product verification Art.15.2 (a), Fire protection equipment MED/3.26a Penetrations SS-EN ISO/IEC 17065:2012 through 'A' class divisions — Annex II electric cable transits Module F Art.15.2 (a), Fire protection equipment MED/3.26b Penetrations Conformity to type based on SS-EN ISO/IEC 17065:2012 through 'A' class divisions quality assurance of the Annex II -—pipe, duct, trunk, etc. production process Module D penetrations Art.15.2 (a), Fire protection equipment MED/3.26b Penetrations EC-Type examination SS-EN ISO/IEC 17065:2012 through 'A' class divisions Annex II -Module B —pipe, duct, trunk, etc. penetrations Product verification Art.15.2 (a), Fire protection equipment MED/3.26b Penetrations SS-EN ISO/IEC 17065:2012 through 'A' class divisions Annex II -

—pipe, duct, trunk, etc.

penetrations

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Fire protection equipment	MED/3.27a Penetrations through 'B' class divisions — electric cable transits	Conformity to type based on quality assurance of the production process	Art.15.2 (a), Annex II - Module D	SS-EN ISO/IEC 17065:2012
Fire protection equipment	MED/3.27a Penetrations through 'B' class divisions — electric cable transits	EC-Type examination	Art.15.2 (a), Annex II - Module B	SS-EN ISO/IEC 17065:2012
Fire protection equipment	MED/3.27a Penetrations through 'B' class divisions — electric cable transits	Product verification	Art.15.2 (a), Annex II - Module F	SS-EN ISO/IEC 17065:2012
Fire protection equipment	MED/3.27b Penetrations through 'B' class divisions —pipe, duct, trunk, etc. penetrations	Conformity to type based on quality assurance of the production process	Art.15.2 (a), Annex II - Module D	SS-EN ISO/IEC 17065:2012
Fire protection equipment	MED/3.27b Penetrations through 'B' class divisions —pipe, duct, trunk, etc. penetrations	EC-Type examination	Art.15.2 (a), Annex II - Module B	SS-EN ISO/IEC 17065:2012
Fire protection equipment	MED/3.27b Penetrations through 'B' class divisions —pipe, duct, trunk, etc. penetrations	Product verification	Art.15.2 (a), Annex II - Module F	SS-EN ISO/IEC 17065:2012
Fire protection equipment	MED/3.32 Fire restricting materials (except furniture) for high speed craft	Conformity to type based on quality assurance of the production process	Art.15.2 (a), Annex II - Module D	SS-EN ISO/IEC 17065:2012
Fire protection equipment	MED/3.32 Fire restricting materials (except furniture) for high speed craft	EC-Type examination	Art.15.2 (a), Annex II - Module B	SS-EN ISO/IEC 17065:2012
Fire protection equipment	MED/3.32 Fire restricting materials (except furniture) for high speed craft	Product verification	Art.15.2 (a), Annex II - Module F	SS-EN ISO/IEC 17065:2012
Fire protection equipment	MED/3.33 Fire restricting materials for furniture for high speed craft	Conformity to type based on quality assurance of the production process	Art.15.2 (a), Annex II - Module D	SS-EN ISO/IEC 17065:2012



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Fire protection equipment	MED/3.33 Fire restricting materials for furniture for high speed craft	EC-Type examination	Art.15.2 (a), Annex II - Module B	SS-EN ISO/IEC 17065:2012
Fire protection equipment	MED/3.33 Fire restricting materials for furniture for high speed craft	Product verification	Art.15.2 (a), Annex II - Module F	SS-EN ISO/IEC 17065:2012
Fire protection equipment	MED/3.34 Fire resisting divisions for high speed craft	Conformity to type based on quality assurance of the production process	Art.15.2 (a), Annex II - Module D	SS-EN ISO/IEC 17065:2012
Fire protection equipment	MED/3.34 Fire resisting divisions for high speed craft	EC-Type examination	Art.15.2 (a), Annex II - Module B	SS-EN ISO/IEC 17065:2012
Fire protection equipment	MED/3.34 Fire resisting divisions for high speed craft	Product verification	Art.15.2 (a), Annex II - Module F	SS-EN ISO/IEC 17065:2012
Fire protection equipment	MED/3.35 Fire doors on high speed craft	Conformity to type based on quality assurance of the production process	Art.15.2 (a), Annex II - Module D	SS-EN ISO/IEC 17065:2012
Fire protection equipment	MED/3.35 Fire doors on high speed craft	EC-Type examination	Art.15.2 (a), Annex II - Module B	SS-EN ISO/IEC 17065:2012
Fire protection equipment	MED/3.35 Fire doors on high speed craft	Product verification	Art.15.2 (a), Annex II - Module F	SS-EN ISO/IEC 17065:2012
Fire protection equipment	MED/3.36 Fire dampers on high speed craft	Conformity to type based on quality assurance of the production process	Art.15.2 (a), Annex II - Module D	SS-EN ISO/IEC 17065:2012
Fire protection equipment	MED/3.36 Fire dampers on high speed craft	EC-Type examination	Art.15.2 (a), Annex II - Module B	SS-EN ISO/IEC 17065:2012
Fire protection equipment	MED/3.36 Fire dampers on high speed craft	Product verification	Art.15.2 (a), Annex II - Module F	SS-EN ISO/IEC 17065:2012

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Fire protection equipment MED/3.37a Penetrations Conformity to type based on Art.15.2 (a), SS-EN ISO/IEC 17065:2012 through fire resisting divisions quality assurance of the Annex II on high speed craft — electric production process Module D cable transits Fire protection equipment MED/3.37a Penetrations EC-Type examination Art.15.2 (a), SS-EN ISO/IEC 17065:2012 through fire resisting divisions Annex II -Module B on high speed craft — electric cable transits Fire protection equipment MED/3.37a Penetrations Product verification Art.15.2 (a), SS-EN ISO/IEC 17065:2012 through fire resisting divisions Annex II -Module F on high speed craft — electric cable transits Fire protection equipment MED/3.37b Penetrations Conformity to type based on Art.15.2 (a), SS-EN ISO/IEC 17065:2012 Annex II through fire resisting divisions quality assurance of the on high speed craft —pipe, production process Module D duct, trunk etc. penetrations MED/3.37b Penetrations EC-Type examination Art.15.2 (a), SS-EN ISO/IEC 17065:2012 Fire protection equipment Annex II through fire resisting divisions on high speed craft —pipe, Module B duct, trunk etc. penetrations **Product verification** Fire protection equipment MED/3.37b Penetrations Art.15.2 (a), SS-EN ISO/IEC 17065:2012 Annex II through fire resisting divisions on high speed craft —pipe, Module F duct, trunk etc. penetrations MED/3.39 Nozzles for Art.15.2 (a), Fire protection equipment Conformity to type based on SS-EN ISO/IEC 17065:2012 equivalent water-mist fire quality assurance of the Annex II extinguishing systems for production process Module D machinery spaces and cargo pump rooms Fire protection equipment MED/3.39 Nozzles for EC-Type examination Art.15.2 (a), SS-EN ISO/IEC 17065:2012 equivalent water-mist fire Annex II extinguishing systems for Module B

machinery spaces and cargo

pump rooms

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Fire protection equipment	MED/3.39 Nozzles for equivalent water-mist fire extinguishing systems for machinery spaces and cargo pump rooms	Product verification	Art.15.2 (a), Annex II - Module F	SS-EN ISO/IEC 17065:2012
Fire protection equipment	MED/3.47 Concentrate for fixed high expansion foam fire extinguishing systems for machinery spaces and cargo pump rooms	Conformity to type based on quality assurance of the production process	Art.15.2 (a), Annex II - Module D	SS-EN ISO/IEC 17065:2012
Fire protection equipment	MED/3.47 Concentrate for fixed high expansion foam fire extinguishing systems for machinery spaces and cargo pump rooms	EC-Type examination	Art.15.2 (a), Annex II - Module B	SS-EN ISO/IEC 17065:2012
Fire protection equipment	MED/3.47 Concentrate for fixed high expansion foam fire extinguishing systems for machinery spaces and cargo pump rooms	Product verification	Art.15.2 (a), Annex II - Module B	SS-EN ISO/IEC 17065:2012
Fire protection equipment	MED/3.48 Fixed water based local application fire-fighting systems components for use in category A machinery spaces (Nozzles and performance tests)	Conformity to type based on quality assurance of the production process	Art.15.2 (a), Annex II - Module D	SS-EN ISO/IEC 17065:2012
Fire protection equipment	MED/3.48 Fixed water based local application fire-fighting systems components for use in category A machinery spaces (Nozzles and performance tests)	EC-Type examination	Art.15.2 (a), Annex II - Module B	SS-EN ISO/IEC 17065:2012



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Fire protection equipment	MED/3.48 Fixed water based local application fire-fighting systems components for use in category A machinery spaces (Nozzles and performance tests)	Product verification	Art.15.2 (a), Annex II - Module F	SS-EN ISO/IEC 17065:2012
Fire protection equipment	MED/3.57 MEDium Expansion Foam Fire Extinguishing Systems components - Fixed Deck Foam for Tankers	Conformity to type based on quality assurance of the production process	Art.15.2 (a), Annex II - Module D	SS-EN ISO/IEC 17065:2012
Fire protection equipment	MED/3.57 MEDium Expansion Foam Fire Extinguishing Systems components - Fixed Deck Foam for Tankers	EC-Type examination	Art.15.2 (a), Annex II - Module B	SS-EN ISO/IEC 17065:2012
Fire protection equipment	MED/3.57 MEDium Expansion Foam Fire Extinguishing Systems components - Fixed Deck Foam for Tankers	Product verification	Art.15.2 (a), Annex II - Module F	SS-EN ISO/IEC 17065:2012
Fire protection equipment	MED/3.64 C class divisions	Conformity to type based on quality assurance of the production process	Art.15.2 (a), Annex II - Module D	SS-EN ISO/IEC 17065:2012
Fire protection equipment	MED/3.64 C class divisions	EC-Type examination	Art.15.2 (a), Annex II - Module B	SS-EN ISO/IEC 17065:2012
Fire protection equipment	MED/3.64 C class divisions	Product verification	Art.15.2 (a), Annex II - Module F	SS-EN ISO/IEC 17065:2012



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Fire protection equipment	MED/3.9 Sprinkler systems components for accomendation spaces, service spaces and control stations equivalent to that referred to in SOLAS 74 -reg, II-2/12 (limited to nozzles an their performance). (Nozzles for fixed sprinkler systems, for high speed craft [H	Conformity to type based on quality assurance of the production process	Art.15.2 (a), Annex II - Module D	SS-EN ISO/IEC 17065:2012
Fire protection equipment	MED/3.9 Sprinkler systems components for accomendation spaces, service spaces and control stations equivalent to that referred to in SOLAS 74 -reg, II-2/12 (limited to nozzles an their performance). (Nozzles for fixed sprinkler systems, for high speed craft [H	EC-Type examination	Art.15.2 (a), Annex II - Module B	SS-EN ISO/IEC 17065:2012
Fire protection equipment	MED/3.9 Sprinkler systems components for accomendation spaces, service spaces and control stations equivalent to that referred to in SOLAS 74 -reg, II-2/12 (limited to nozzles an their performance). (Nozzles for fixed sprinkler systems, for high speed craft [H	Product verification	Art.15.2 (a), Annex II - Module F	SS-EN ISO/IEC 17065:2012

Changes in the scope of accreditation are in bold.