

Self Checklist for Shipboard Safety Management System

Note: This Checklist indicates items to be included at least in the samples at self-checking.

Name of Ship	
Name of Company	
Type & Date of Audit	* Refer to SOLAS IX/1
Place of Audit	Bulk carrier: If "ESP" is assigned to a dry cargo ship within Class Notation, the ship is "Bulk carrier" in terms of the ISM Code, otherwise the ship is "Other Cargo Ship". However, it is to be confirmed whether or not the instruction from a flag state on the application of the Resolution MSC.277(83) "Clarification of the term "Bulk Carrier" and guidance for application of regulations in SOLAS to ships which occasionally carry dry cargoes in bulk" has been adopted on case by case basis.
Name of Auditor(s)	
Type of Ship #	
Purpose of Ship (in case of Other Cargo Ship)	[Note] Recently, some "Other cargo ships" are assigned with "ESP" at the owner's option. If there are any doubts, it shall be checked according to the definition of Bulk Carrier specified in SOLAS IX/1.6, i.e. ships constructed with single deck, top-side tanks and hopper side tanks in cargo spaces and intended primarily to carry dry cargo in bulk; or ore carrier; or combination carrier.
DOC Number	
DOC issuer	If there is a discrepancy of the vessel types between SC/SE and the SMC, the "Explanatory Note" is available from ClassNK/Safety Management Systems Department.

Following items to be verified at the beginning of audit.

☐ Is there a copy of valid DOC placed onboard the ship? (DOC shall NOT be an Interim.)

In the case of Initial Audit

☐ Are there any records which show that SMS onboard the ship has been implemented for, at least 3 months since the issue of Interim SMC and that an internal audit has been executed?

Notice: The parts of checklist which are not used during audit should be deleted by lines appropriate according to the audit scope.

SELF-CHEK-SHIP-# (2016.3)

Page - 1

No.	Items to be checked	Result			Comment if result is not already one to be specified on the document	Score
		Yes	No	N/A		
1. Shipboard Part						
1.1 Bridge						
1.1.1	Are there any Navigation equipment or radio equipment left inoperative/ malfunctioned?	<input type="checkbox"/>	<input type="checkbox"/>		If Yes, go to 10.1.1 up to 10.1.4	10
1.1.2	Are updated versions of nautical publications and IAMSAR Manual (Volume III) available?	<input type="checkbox"/>	<input type="checkbox"/>		SOLAS 1977/2.4.2.2	10.1.1
1.1.3	Are maritime safety information from NAVTEX or EGC checked regularly?	<input type="checkbox"/>	<input type="checkbox"/>			9
1.1.4	Are nautical charts, ENC/ENCENC status and Notice to Mariners controlled properly?	<input type="checkbox"/>	<input type="checkbox"/>			9
1.1.5	Are standing order or night order issued regularly by the master?	<input type="checkbox"/>	<input type="checkbox"/>			9
1.2 Accommodation Space						
1.2.1	Are there any crew accommodation facilities left inoperative/ malfunctioned? (Common toilets, Shower & toilet in cabins etc.)	<input type="checkbox"/>	<input type="checkbox"/>		If Yes, go to 10.1.1 up to 10.1.4	10
1.2.2	Are posted Master lists updated? (Bridge: _____ Engine Room: _____ Accommodation: _____)	<input type="checkbox"/>	<input type="checkbox"/>		SOLAS 1977/2	8.2
1.2.3	Is SOLAS training manual controlled properly? (Office Room: _____ Recreation Room: _____)	<input type="checkbox"/>	<input type="checkbox"/>		SOLAS 1977/2	8.2
1.2.4	Are ship's drawings and instruction books controlled properly?	<input type="checkbox"/>	<input type="checkbox"/>		SOLAS 1977/2.3	10.1.1
1.2.5.1	Is posted plan and log garbage disposal written in language understood by crew?	<input type="checkbox"/>	<input type="checkbox"/>		MESEPC/Circ. 109	8.6
1.2.5.2	Are there distinctively marked garbage receptacles to receive garbage for recycling? Any receptacles on deck area, pump deck or areas exposed to the weather should be secured on the ship and have lids that are tight and securely fixed.	<input type="checkbox"/>	<input type="checkbox"/>		MESEPC/Circ. 109	8.6
1.2.6	Is watch schedule for watchkeeper posted?	<input type="checkbox"/>	<input type="checkbox"/>		IMO/MSC.200/52/2	9
1.2.7	Is hospital accommodation ready for emergency use?	<input type="checkbox"/>	<input type="checkbox"/>		IMO/MSC.200/52/2	9
1.2.8	Are medications properly controlled?	<input type="checkbox"/>	<input type="checkbox"/>			9
1.3 On deck						
1.3.1	Are closing appliances, LRA, and FFA maintained properly? <input type="checkbox"/> Lifeline <input type="checkbox"/> Rescue Boat <input type="checkbox"/> Fire Dampers (Refer to Annex F.1)	<input type="checkbox"/>	<input type="checkbox"/>		If Yes, go to 10.1.1 up to 10.1.4	10
1.3.2	Are coating / painting of hull parts and superstructure maintained properly?	<input type="checkbox"/>	<input type="checkbox"/>			10
1.3.3	Are there any damaged or corroded / rusted equipment on hull parts?	<input type="checkbox"/>	<input type="checkbox"/>		If Yes, go to 10.1.1 up to 10.1.4	10
1.3.4	Are there any temporarily repaired parts?	<input type="checkbox"/>	<input type="checkbox"/>			10
1.4 Engine room / Steering room						
1.4.1	Are there any machinery and equipment left with their function inoperative? (Refer to Annex F.1) <input type="checkbox"/> Fire Pump <input type="checkbox"/> Emergency Fire Pump <input type="checkbox"/> Oil-Water Separator system	<input type="checkbox"/>	<input type="checkbox"/>		If Yes, go to 10.1.1 up to 10.1.4	10.2
1.4.2	Are escape route and escape trunk from engine room secured?	<input type="checkbox"/>	<input type="checkbox"/>		SOLAS 1977/2.3	8.2
1.4.3	Is operating instruction of steering changerover posted?	<input type="checkbox"/>	<input type="checkbox"/>		SOLAS 1977/2.3	8.2
1.5 Interview with officers and/or ratings during tour through						
1.5.1	Interview with the Officer and/or Rating for,	Deck		Engine	Coasting	
1.5.2	When did the join?	Rank: _____ Date: _____	Rank: _____ Date: _____	Rank: _____ Date: _____		-
1.5.3	Did he undergo familiarization training just after joining?	Yes <input type="checkbox"/> / No <input type="checkbox"/>	Yes <input type="checkbox"/> / No <input type="checkbox"/>	Yes <input type="checkbox"/> / No <input type="checkbox"/>		8.3
1.5.4	Was essential instruction prior to sailing given to him?	Yes <input type="checkbox"/> / No <input type="checkbox"/>	Yes <input type="checkbox"/> / No <input type="checkbox"/>	Yes <input type="checkbox"/> / No <input type="checkbox"/>		8.3
1.5.5	When did the last participate in an abandon ship drill?	Rank: _____ Date: _____	Rank: _____ Date: _____	Rank: _____ Date: _____	Refer to 8.6	-
1.5.6	Does he know his assigned duties in emergency?	Yes <input type="checkbox"/> / No <input type="checkbox"/>	Yes <input type="checkbox"/> / No <input type="checkbox"/>	Yes <input type="checkbox"/> / No <input type="checkbox"/>		8.2
1.5.7	Does he know how to donning and use Breeman outfit and/or breathing apparatus including	Yes <input type="checkbox"/> / No <input type="checkbox"/>	Yes <input type="checkbox"/> / No <input type="checkbox"/>	Yes <input type="checkbox"/> / No <input type="checkbox"/>		8.4

Self Checklist For Shipboard Safety Management System

David Baud



Self Checklist For Shipboard Safety Management System:

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business challenge or meet a business objective is the most valuable role In EVERY company organization and department Unless you are talking a one time single use project within a business there should be a process Whether that process is managed and implemented by humans AI or a combination of the two it needs to be designed by someone with a complex enough perspective to ask the right questions Someone capable of asking the right questions and step back and say What are we really trying to accomplish here And is there a different way to look at it This Self Assessment empowers people to do just that whether their title is entrepreneur manager consultant Vice President CxO etc they are the people who rule the future They are the person who asks the right questions to make Safety management systems investments work better This Safety management systems All Inclusive Self Assessment enables You to be that person All the tools you need to an in depth Safety management systems Self Assessment Featuring 711 new and updated case based questions organized into seven core areas of process design this Self Assessment will help you identify areas in which Safety management systems improvements can be made In using the questions you will be better able to diagnose Safety management systems projects initiatives organizations businesses and processes using accepted diagnostic standards and practices implement evidence based best practice strategies aligned with overall goals integrate recent advances in Safety management systems and process design strategies into practice according to best practice guidelines Using a Self Assessment tool known as the Safety management systems Scorecard you will develop a clear picture of which Safety management systems areas need attention Your purchase includes access details to the Safety management systems self assessment dashboard download which gives you your dynamically prioritized projects ready tool and shows your organization exactly what to do next Your exclusive instant access details can be found in your book **Shipboard Safety Officer Notes** Abdul Khalique,2010

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In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is really astonishing. Within the pages of "**Self Checklist For Shipboard Safety Management System**," an enthralling opus penned by a highly acclaimed wordsmith, readers attempt an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve to the book is central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

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Table of Contents Self Checklist For Shipboard Safety Management System

1. Understanding the eBook Self Checklist For Shipboard Safety Management System
 - The Rise of Digital Reading Self Checklist For Shipboard Safety Management System
 - Advantages of eBooks Over Traditional Books
2. Identifying Self Checklist For Shipboard Safety Management System
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Self Checklist For Shipboard Safety Management System
 - User-Friendly Interface
4. Exploring eBook Recommendations from Self Checklist For Shipboard Safety Management System
 - Personalized Recommendations
 - Self Checklist For Shipboard Safety Management System User Reviews and Ratings

- Self Checklist For Shipboard Safety Management System and Bestseller Lists
- 5. Accessing Self Checklist For Shipboard Safety Management System Free and Paid eBooks
 - Self Checklist For Shipboard Safety Management System Public Domain eBooks
 - Self Checklist For Shipboard Safety Management System eBook Subscription Services
 - Self Checklist For Shipboard Safety Management System Budget-Friendly Options
- 6. Navigating Self Checklist For Shipboard Safety Management System eBook Formats
 - ePub, PDF, MOBI, and More
 - Self Checklist For Shipboard Safety Management System Compatibility with Devices
 - Self Checklist For Shipboard Safety Management System Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Self Checklist For Shipboard Safety Management System
 - Highlighting and Note-Taking Self Checklist For Shipboard Safety Management System
 - Interactive Elements Self Checklist For Shipboard Safety Management System
- 8. Staying Engaged with Self Checklist For Shipboard Safety Management System
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Self Checklist For Shipboard Safety Management System
- 9. Balancing eBooks and Physical Books Self Checklist For Shipboard Safety Management System
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Self Checklist For Shipboard Safety Management System
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Self Checklist For Shipboard Safety Management System
 - Setting Reading Goals Self Checklist For Shipboard Safety Management System
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Self Checklist For Shipboard Safety Management System
 - Fact-Checking eBook Content of Self Checklist For Shipboard Safety Management System
 - Distinguishing Credible Sources

13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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a) Calculate the energy. b) Calculate the wavelength (in nm). Chapter 25 Nuclear Chemistry 25.2 Nuclear Transformations Sep 5, 2017 — Nuclear Chemistry Targets: 1. I CAN Utilize appropriate scientific vocabulary to explain scientific concepts. 2. I CAN Distinguish between fission ... Matter and Change • Chapter 25 When a radioactive nucleus gives off a gamma ray, its atomic number increases by. 12. The three types of radiation were first identified by Ernest Rutherford. Nuclear Chemistry - Lake Central High School Jul 12, 2015 — What is the change in atomic number after the alpha decay? It decreases by 2. b. ... answer the following questions. Nuclear ... 25.2 Nuclear Transformations | Lecture notes Chemistry These nuclei decay by turning a neutron into a proton to emit a beta particle (an electron) from the nucleus. This process is known as beta emission. It ... 60 s - 1 min SECTION 25.2 NUCLEAR TRANSFORMATIONS. 1. Write a nuclear equation for the following radioactive processes. a. alpha decay of francium-208 $^{208}\text{Fr} \rightarrow \text{b}$... Nissan Lafesta 2005 Owners Manual | PDF nissan lafesta 2005 owners manual - Read online for free. Nissan lafesta user manual by kazelink570 Jan 22, 2018 — Read Nissan lafesta user manual by kazelink570 on Issuu and browse thousands of other publications on our platform. Start here! All Nissan Owners Vehicle Manuals & Guides Visit site to download your Nissan vehicle's manuals and guides and access important details regarding the use and care of your vehicle. Nissan Automobile 2005 nissan lafesta owners manual Mar 22, 2013 — Auto and car manuals and free pdf automotive manual instructions. Find the user manual you need for your automobile and more at ... Nissan Quest 2004 2005 2006 2007 2008 2009 Nissan Quest 2004 2005 2006 2007 2008 2009 Service Manual PDF · Uploaded by · Document Information · Share this document · Sharing Options · Copyright: · Available ... Nissan Lafesta - B30 This repair manual contains sections on brakes, engine, the suspension, clutch, transmissions, steering, exhaust system, wheels and tires, the electrical ... Request Repair manual nissan lafesta b30 2004-2012 Feb 2, 2016 — Hi request the repair manual nissan lafesta b30 or the wiring diagram thanx you. Reply. Possibly Related Threads... Nissan Owner's Manuals Owner's Manual in PDF! Nissan Owner's Manuals - view owner's manuals for Nissan cars in PDF for free! Choose your car: Altima, Rogue, Qashqai, Primera, Teana, Juke, Murano, Micra! Nissan lafesta manual in english Jul 29, 2023 — There are currently 23 owners manuals for a 1989 Nissan Maxima in English on Ebay. The price range is from \$5 to \$15. Go to Ebay.com and enter " ...