



Maritime &
Coastguard
Agency

MARINE INFORMATION NOTE

MIN YYY (M) Sport or Pleasure Vessel Code – Standards and Guidelines for Best Practice.

Notice to all designers, builders, owners, operators, shipowners, masters, charterers, employers, crew, surveyors and Certifying Authorities

This notice should be read with The Code of Practice for Small Vessels in Commercial use for Sport or Pleasure (“The Sport or Pleasure Vessel Code”).

This MIN expires XX Month Year.

Summary

This Marine Information Notice is intended to supplement The Sport or Pleasure Vessel Code by providing a summary of standards referenced therein and guidelines considered as best practice for Small Commercial Vessels in commercial use for sport or pleasure operating at sea, which do not carry cargo, and carry not more than 12 passengers certified under this edition of the Code.

This M Notice is not exhaustive and shall be viewed as guidance only.

1. Introduction/background

- 1.1 In 2025, the Maritime and Coastguard Agency published “The Sport or Pleasure Vessel Code”.
- 1.2 The Sport or Pleasure Vessel Code came into force on DD MM 2025, and it replaces:

- a. The Safety of Small Commercial Motor Vessels – A Code of Practice Edition 1 (the “Yellow Code”)
- b. The Safety of Small Commercial Sailing Vessels – A Code of Practice Edition 1 (the “Blue Code”)
- c. The Safety of Small vessels in commercial use for Sport and Pleasure operating from a nominated departure point (NDP) (the “Red Code”)
- d. MGN 280 Small Vessels in Commercial Use for Sport and Pleasure, Workboats and Pilot Boats – Alternative Construction Standards, in so far as it applies to Sport and Pleasure vessels.
- e. The Code of Practice for Intended Pleasure Vessels in Temporary Commercial Use at Sea.

2. Summary

- 2.1 The following is a summary of current standards and guidelines applicable to vessels certified under the Sport or Pleasure Vessel Code. All standards and guidelines listed are at the point of publication of this M Notice the most up to date version. Where a standard or guideline is no longer in date but is still referenced within the Code, it is the responsibility of the vessel owner/operator to use the latest edition.
- 2.2 Equivalent standards may be considered on a case-by-case basis subject to the approval of the Administration.
- 2.3 Numbering refers to applicable section reference(s) within the Code.

Section 2 – Definitions	
“Certifying Authority”	MIN 538 (M) Amendment 6 Codes of Practice - Authorisation of certifying authorities
“High voltage”	ISO 60038:2009 IEC Standard Voltages
“Load line length”	MGN 645 (M) Load line length - policy clarification: hull form cut-outs, extensions and steps
Section 3 – Application, Interpretation and Certification	
3.6.1	MGN 564 (M+F) - Marine Casualty and Marine Incident Reporting
Section 4 – Certification and Examination	

4.6.6.2.1	MSN 1672 (M+F) Amendment 4 – Ship inspection and survey organisations
4.6.6.5	MGN 546 (M) In-Water Surveys Amendment 1
Section 5 – Construction and Structural Strength	
5.3.3.2/5.3.3.3	<p>ISO 12215-5: 2019 Small Craft – Hull Construction and Scantlings Part 5: Design pressures for monohulls, design stresses, scantlings determination.</p> <p>ISO 12215-4 Small Craft -Hull Construction and Scantlings - Workshop and Manufacturing</p>
5.5.2.3	ISO 11812:2018 – Small Craft – Watertight Cockpits and Quick-draining Cockpits
5.5.2.4	<p>ISO 12216:2022 – Small Craft. Windows, portlights, hatches, deadlights and doors. Strength and Watertightness requirements.</p> <p>ISO 12217-1:2017 – Small Craft. Stability and buoyancy assessment and categorization. Non-sailing boats of hull length greater than or equal to 6m.</p> <p>ISO 11812:2018 – Small Craft. Watertight or quick-draining recesses and cockpits.</p>
5.7.3.1	<p>ISO 6185-2: 2001 Inflatable boats — Part 2: Boats with a maximum motor power rating of 4,5 kW to 15 kW inclusive</p> <p>ISO 6185-3: 2014 Inflatable boats — Part 3: Boats with a hull length less than 8 m with a motor rating of 15 kW and greater</p> <p>ISO 6185-4: 2011 Inflatable boats — Part 4: Boats with a hull length of between 8 m and 24 m with a motor power rating of 15 kW and greater</p>
Section 6 – Weathertight Integrity	
6.1.1	ISO 12216 Small craft. Windows, portlights, hatches, deadlights and doors. Strength and watertightness requirements.
6.3.6	MSN 1672 (M+F) Amendment 4: Ship inspection and survey organisations

6.4.1.1	ISO 9093:2021. Small craft. Seacocks and through-hull fittings ISO 10497:2022. Testing of valves. Fire type-testing requirements
6.4.1.2	ISO 10497 Testing of valves. Fire type-testing requirements.
6.4.1.4.3	BSI – BS MA 18 Salt Water Piping Systems in Ships ISO 10497: 2010 Testing of valves – Fire type-testing requirements ISO 15540: 2016 Ships and marine technology – Fire resistance of non-metallic hose assemblies and non-metallic compensators – Test methods ISO 13363: 2016 Rubber and plastics hoses for marine-engine wet-exhaust systems – Specification; or SAE J2006 R2 – Marine Exhaust Hose IMO A.753 (18) Guidelines for the Application of Plastic Pipes on Ships
Section 8 – Machinery, Propulsion and Fuel Systems	
8.7.1	MGN 664 (M+F) Amendment 1 Certification process for vessels using innovative technology
8.10.1	ISO 10088: 2021 Small Craft – Permanently installed fuel systems ISO 13591: 1997 Small Craft – Portable fuel systems for outboard motors ISO 21487: 2023 Small Craft – Permanently installed petrol and diesel fuel tanks
8.11.1	ISO 7840: 2021 Small craft – Fire resistant fuel hoses
8.11.3.1	ISO 10088: 2021 Small craft – Permanently installed fuel systems ISO 15540: 2016 Ships and marine technology – Fire resistance of non-metallic hose assemblies and non-metallic compensators – Test methods ISO 7840: 2021 Small craft – Fire resistant fuel hoses

8.12.1	<p>ISO 21487: 2023 Small craft – Permanently installed petrol and diesel fuel tanks</p> <p>ISO 11105: 2020 Small craft – Ventilation of petrol engine and/or petrol tank compartments</p>
8.12.9	<p>ISO 11105: 2020 Small craft – Ventilation of petrol engine and/or petrol tank compartments</p> <p>ISO 9094: 2015 Small craft – Fire protection</p>
8.14.1	<p>ISO 10239:2017 Small Craft. Liquefied Petroleum Gas (LPG) systems</p> <p>ISO 10088:2023 Small Craft. Permanently installed fuel systems</p> <p>ISO 14895:2016 Small Craft. Liquid-fuelled galley stoves and heating appliances</p>
8.15.1	<p>MGN 658 (M+F) Merchant shipping and fishing vessels control of noise at work regulations 2007</p> <p>MGN 636 (M) Amendment 3 Merchant shipping and fishing vessels (health and safety at work) regulations 1997</p>
8.15.2	<p>MGN 353 (M+F) Amendment 2 control of vibration at work regulations 2007</p> <p>MGN 636 (M) Amendment 3 Merchant shipping and fishing vessels (health and safety at work) regulations 1997</p>
Section 9 – Electrical Installations	
9.1.1	<p>British Marine Electrics and Electronics Association Code of Practice (5th Edition)</p> <p>BS 8450: 2006 Code of Practice for Installation of Electrical and Electronic Equipment in Ships</p> <p>BSI – BS 6883 Elastomer Insulated Cables for Fixed Wiring in Ships and on Mobile and Fixed Offshore Units – Requirements and Test Methods</p> <p>BS EN 60092-507: 2015 Electrical Installations in Ships – Small vessels</p> <p>BS EN 60332-1-3: 2004+A1: 2015 Tests on electric and optical fibre cables under fire conditions – Test for vertical flame</p>

	<p>propagation for a single insulated wire or cable. Procedure for determination of flaming droplets/particles</p> <p>BS EN 60332-1-2: 2004+A12: 2020 Tests on electric and optical fibre cables under fire conditions – Test for vertical flame propagation for a single insulated wire or cable. Procedure for 1 kW pre-mixed flame</p> <p>BS EN IEC 60332-3-10: 2018+ A11: 2020 Tests on electric and optical fibre cables under fire conditions – Test for vertical flame spread of vertically-mounted bunched wires or cables. Apparatus</p> <p>BS EN 61140: 2016 Protection against electric shock. Common aspects for installation and equipment</p> <p>ISO 13297: 2020 Small Craft – Electrical systems – Alternating and direct current installations</p> <p>BS EN ISO 8846: 2017 Small Craft – Electrical devices. Protection against ignition of surrounding flammable gases</p> <p>BS EN 60079-26: 2015 Explosive atmospheres – Equipment with equipment protection level (EPL) Ga</p>
9.6.1	ISO/TR 10134: 2020 Small Craft – Electrical devices – Established practices for the design, construction and installation of lightning-protection systems
Section 10 – Steering, Rudder and Propulsion Systems	
10.1.4	MGN 199 (M) Dangers of interaction
10.2.2	<p>ISO 13929: 2001 Small Craft – Steering gear – Geared link systems</p> <p>ISO 10592: 2021 Small Craft – Remote hydraulic steering systems</p>
Section 12 – Stability	
12A.2.6	<p>ISO 12217-1: 2021 Small Craft – Stability and buoyancy assessment and categorization – Part 1: Non-sailing boats of hull length greater than or equal to 6 m</p> <p>ISO 12217-2: 2021 Small Craft – Stability and buoyancy assessment and categorization – Part 2: Sailing boats of hull length greater than or equal to 6 m</p>

Section 13 – Freeboard and freeboard Marking	
13.2.3.2	<p>MSN 1752 (M) Merchant Shipping (Load Line) Regulations 1998, as amended by the Merchant Shipping (Load Line) (Amendment) regulations 2000</p> <p>MSN 1752 (M) (Corrected page 10) The Merchant Shipping (LoadLine) Regulations 1998, as amended by the Merchant Shipping (Load Line) (Amendment) Regulations 2000</p>
Section 14 – Life Saving Appliances	
14.4.1.3	<p>ISO 12402-2: 2020 Personal floatation devices – Part 2: Lifejackets, performance level 275 – Safety requirements</p> <p>ISO 12402-3: 2020 Personal floatation devices – Part 3: Lifejackets, performance level 150 – Safety requirements</p>
14.7.1	MGN 544 (M+F) Life-saving appliances - means of recovery of Persons from the Water by Ships and Boats - Plans, Procedures and Acceptance of Recovery Equipment
14.11.2.1	<p>MSN 1874 (M+F) Amendment 9 Marine Equipment – United Kingdom conformity assessment procedures for marine equipment, Other Approval and Standards</p> <p>Reference: UK/4.18</p>
14.11.2.2	<p>MSN 1874 (M+F) Amendment 9 Marine Equipment – United Kingdom conformity assessment procedures for marine equipment, Other Approval and Standards</p> <p>Reference: UK/4.55</p>
Section 15 - Fire Safety	
15.1.1.1	ISO 9094:2022 Small Craft. Fire Protection
15.1.3.1.1	Resolution MSC.307(88) (adopted on 3 December 2010) International Code for Application of Fire Test Procedures, 2010 (2010 FTP Code) – Part 1 – Non-combustibility Test

Table 15.1.3.2.1	<u>Resolution MSC.307(88) (adopted on 3 December 2010)</u> <u>International Code for Application of Fire Test Procedures, 2010 (2010 FTP Code) – Part 8 – Test for upholstered furniture</u>
15.2.2	ISO 10239: 2014 Small Craft – Liquefied petroleum gas (LPG) systems
15.2.6.2	<u>Resolution MSC.307 (88) (adopted on 3 December 2010)</u> <u>International Code for Application of Fire Test Procedures, 2010 (2010 FTP Code)</u>
15.5.1	BS 5852-1: 1979 Fire tests for furniture – Methods of test for the ignitability by smokers' materials of upholstered composites for seating <u>Resolution MSC.307(88) (adopted on 3 December 2010)</u> <u>International Code for Application of Fire Test Procedures, 2010 (2010 FTP Code) – Part 8 – Test for upholstered furniture</u>
15.6.3.1	BS EN 50291-1: 2018 Gas detectors. Electrical apparatus for the detection of carbon monoxide in domestic premises – Test methods and performance requirements BS EN 50291-2: 2019 Electrical apparatus for the detection of carbon monoxide in domestic premises - Electrical apparatus for continuous operation in a fixed installation in recreational vehicles and similar premises including recreational craft. Additional test methods and performance requirements
15.6.4.1	BS EN 50291-1: 2018 Gas detectors. Electrical apparatus for the detection of carbon monoxide in domestic premises – Test methods and performance requirements BS EN 50291-2: 2019 Electrical apparatus for the detection of carbon monoxide in domestic premises - Electrical apparatus for continuous operation in a fixed installation in recreational vehicles and similar premises including recreational craft. Additional test methods and performance requirements
15.7.8	ISO 9094:2022 Part Section 6 Small Craft. Fire Protection
Section 16 – Fire Appliances	
16.3.2.4	BS EN 3 Portable Fire Extinguishers

16.4.1.4.3	MGN 354 (M+F) Fishing and small vessels: safe operation of fixed CO2 gas fire extinguishing systems
16.4.1.4.7	MGN 657 (M+F) Requirements for fixed aerosol fire extinguishing systems for use in small machinery spaces
16.5.1	BS EN 1869: 2019 Fire Blankets
Section 17 - Radiocommunications Equipment	
17.1.2	<p>R&TTE, Radio Equipment Directive (RED) or Radio Equipment Regulations (RER) Declaration of conformity to include:</p> <ul style="list-style-type: none"> • Satellite Earth Station – <p>2.4 1. IEC 60945 or EN 60945</p> <p>2.5 2. IEC 61097-4, ETS 300 460 or EN 301 843</p> <ul style="list-style-type: none"> • EGC Receiver - IEC 61097-4; IEC 60945 or EN 60945. <p>MED Annex referenced by MED (Wheelmark) compliance certificate:</p> <ul style="list-style-type: none"> • Satellite Earth Station- A.1/5.13 • EGC Receiver - A.1/5.4.
Table 17.2.1 MF radio installation with DSC	<p>R&TTE, Radio Equipment Directive (RED) or Radio Equipment Regulations (RER) Declaration of conformity to include:</p> <ul style="list-style-type: none"> • Transceiver unit - EN 300 373-3 + EN 338-4 (class E) or EN 303 402; • Watchkeeping receiver- EN 301 033. <p>MED Annex referenced by MED (Wheelmark) compliance certificate:</p> <ul style="list-style-type: none"> • Transceiver unit - A.1/5.10 for MF or A.1/5.14 for MF/H • Watchkeeping receiver - A.1/5.11 for MF or A.1/5.15 for MF/HF.
Table 17.2.1 Navtex receiver	<p>R&TTE Declaration of conformity to include - EN 300 065 or IEC 61097-6</p> <p>MED Annex referenced by MED (Wheelmark) compliance certificate - A.1/5.3</p>

Table 17.2.1 Note D	MIN 636 (M+F) Amendment 3 Radio Communications - Iridium GMDSS Recognised Mobile Satellite Service
17.4.1	<p>MGN 324 (M+F) Amendment 2 Navigation - Watchkeeping Safety - Use of VHF Radio and AIS</p> <p>R&TTE Declaration of conformity to include:</p> <ul style="list-style-type: none"> • VHF Portable Radio Receiver - EN 302 885-3; • VHF DSC Transceiver - EN 301 025-3; • VHF DSC Watchkeeping receiver - EN 301 033. <p>MED Annex referenced by MED (Wheelmark) compliance certificate:</p> <ul style="list-style-type: none"> • VHF DSC Transceiver - A.1/5.1; • VHF DSC Watchkeeping receiver - A.1/5.2. <p>Survival craft two-way VHF radiotelephone</p> <p>R&TTE Declaration of conformity to include: EN 300 225</p> <p>MED Annex referenced by MED (Wheelmark) compliance certificate: A.1/5.17.</p>
17.5.5	<p>MGN 665 (M+F) Registration of EPIRBs and 406 MHz PLBs used in the maritime environment</p> <p>R&TTE Declaration of conformity to include: IEC 61097-4;</p> <p>IEC 60945 or EN 60945</p> <p>MED Annex referenced by MED (Wheelmark) compliance certificate: A.1/5.6</p>
17.6.1	<p>MGN 665 (M+F) Registration of EPIRBs and 406 MHz PLBs used in the maritime environment</p> <p>ETSI – EN 302 152 Electromagnetic compatibility and Radio spectrum Matters (ERM); Satellite Personal Locator Beacons (PLBs) operating in the 406,0 MHz to 406,1 MHz frequency band</p> <p>ITU M.493-15</p>
17.8.1.2	MGN 375 (M+F) Amendment 1 Navigation: maritime safety information (MSI)

Section 19 – Navigation	
19.6.1	<p>ISO 8729-1: 2020 Ships and marine technology – Marine radar reflectors – Part 1: Passive Type</p> <p>ISO 8729-2: 2009 Ships and marine technology – Marine radar reflectors – Part 2: Active Type</p> <p>MGN 349 (M+F) Amendment 1 Carriage and use of radar reflectors on small vessels</p>
19.7.1.3	<p>BS EN 62252: 2004 Maritime navigation and radiocommunication equipment and systems. Radar for craft not in compliance with IMO SOLAS Chapter V. Performance requirements, methods of test and required test results</p> <p>SIST EN 302 248 Navigation radar for use on non-SOLAS vessels – Harmonised Standard covering the essential requirements of article 3.2 of the Directive 2014/53/EU</p> <p>Radio and Telecommunications Terminal Equipment Directive (2014/53/EC)</p> <p>MGN 319 (M+F) Amendment 1 Acceptance of electronic chart plotting systems for fishing vessels under 24 metres and small vessels in commercial use (code boats) up to 24 metres load line length</p>
19.7.1.4	<p>MGN 465 (M+F) Navigation: automatic identification systems (AIS) annual testing</p> <p>COMSAR/Circ.32 Harmonization of GMDSS requirements for radio installations on board SOLAS ships</p>
Section 20 - Anchors and Cables	
Table 20.1 & 20.2	BS 7160: 1990 Specification for anchor chains for small craft
Section 21 – Accommodation and Recreational Facilities	
21.1.4.2	MIN 689 (M) Amedment 1 MLC Food and catering recognised qualifications

21A.1.3	<p><u>MGN 658 (M+F) Merchant shipping and fishing vessels control of noise at work regulations 2007</u></p> <p><u>MGN 353 (M+F) Amendment 2 control of vibration at work regulations 2007</u></p> <p><u>MGN 636 (M) Amendment 3 Merchant shipping and fishing vessels (health and safety at work) regulations 1997</u></p> <p><u>MGN 436 (M+F) Amendment 4 whole body vibration - guidance on mitigating against the effects of shocks and impacts on small vessels</u></p>
Section 22 - Protection of Personnel	
22.1.1	<p><u>The Merchant Shipping and Fishing Vessels (Health and Safety at Work) Regulations 1997</u></p> <p><u>MGN 636 (M) Amendment 3 Merchant shipping and fishing vessels (health and safety at work) regulations 1997</u></p> <p><u>MGN 658 (M+F) Merchant shipping and fishing vessels control of noise at work regulations 2007</u></p> <p><u>MGN 353 (M+F) Amendment 2 control of vibration at work regulations 2007</u></p> <p><u>MGN 436 (M+F) Amendment 4 whole body vibration - guidance on mitigating against the effects of shocks and impacts on small vessels</u></p> <p><u>MGN 331 (M+F) Amendment 3 Provision and use of work equipment (PUWER) Regulations 2006</u></p> <p><u>MGN 332 (M+F) Amendment 3 Lifting operations and lifting equipment (LOLER) regulations 2006</u></p> <p><u>MGN 410 (M+F) Amendment 3 Health and safety at work (Work at height) Regulations 2010</u></p> <p><u>MGN 90 (M+F) Amendment 3 Implementation of EC Directive 90/269/EC, the merchant shipping and fishing vessels (Manual handling operations) Regulations 1998</u></p> <p><u>MSN 1870 (M+F) Amendment 5 Personal protective equipment (PPE) Regulations 1999</u></p> <p><u>Code of safe working practices for merchant seafarers (COSWP) 2024</u></p> <p><u>The Merchant Shipping (Safe Movement on Board Ship) Regulations 1988</u></p>

	<p><u>MGN 624 (M+F) Amendment 2 Health and safety at work (Carcinogens and mutagens) Regulations 2007, as amended</u></p> <p><u>MSN 1889 (M+F) Amendment 4 merchant shipping and fishing vessels health and safety at work biological agents regulations 2010 as amended</u></p> <p><u>MSN 1888 (M+F) Amendment 4 Merchant shipping and fishing vessels health and safety at work chemical agents regulations 2010</u></p> <p><u>MGN 591 (M+F) Amendment 2 Provision of safe means of access to fishing vessels and small vessels in ports</u></p> <p><u>MSN 1890 (M+F) Amendment 4 the merchant shipping and fishing vessels health and safety at work regulations 1997 and the merchant shipping maritime labour convention medical certification regulations 2010 new and expectant mothers</u></p> <p><u>MGN 428 (M+F) Amendment 3 merchant shipping and fishing vessels (health and safety at work) (artificial optical radiation) regulations 2010</u></p> <p><u>MGN 669 (M+F) Amendment 2 The Merchant Shipping and Fishing Vessels (Health and Safety at Work) (Asbestos) Regulations 2010 as amended</u></p> <p><u>MGN 559 (M+F) Amendment 1 Merchant Shipping Fishing Vessels (Health and Safety at work)(Electromagnetic Fields) Regulations 2016</u></p>
22.2.2.6.2	ISO 15085: 2003 Small Craft – Man overboard prevention and recovery
Section 23 - Medical Care	
23.1.1	<u>MSN 1905 (M+F) Amendment 3 application of ships' medical stores regulations 1995</u>
23.2.1	<u>MSN 1905 (M+F) Amendment 3 application of ships' medical stores regulations 1995</u>
23.3.1.1	<p><u>The Merchant Shipping (Maritime Labour Convention) (Medical Certification) Regulations 2010</u></p> <p><u>MGN 482 (M) Amendment 1 Maritime Labour Convention 2006, medical care</u></p>

	MSN 1886 (M+F) Amendment 2 MLC, 2006 Work in fishing convention, 2007 (ILO No.188) Medical Examination System - appointment of approved doctors and medical eyesight standards
Section 25 - Carriage of Activity Related Equipment, Lifting, Towing and High Speed Operations	
25.4.2.6	MGN 424 (M) Amendment 1 Safety responsibilities on board dive boats
25.4.2.7	See sections 5 and 12
25.6.4	Passenger Safety on small commercial high speed craft & experience rides - A voluntary code of practice for owners, operators, managers, skippers and crew Issue 3 April 2019
Section 26 - Section 26 Additional Requirements for Sailing Vessels	
26.1.3	World Sailing Offshore Special Regulations Appendix L - Model Keel and Rudder Inspection Procedure https://www.sailing.org/tools/documents/OSR2020AppL17122020-[26845].pdf
Section 27B – Race Support Boats	
27B.2.4.1	ISO 13591: 1997 Small Craft – Portable fuel systems for outboard motors
Section 28 – Manning	
28.1.3	MSN 1886 Amendment 2 MLC, 2006 work in fishing convention, 2007 (ILO No. 188) medical examination system - appointment of approved doctors and medical and eyesight standards MGN 640 (M+F) Amendment 1 Medical fitness requirements for Those Employed on Boats Certificated under MCA Codes of Practice, Crew of Seagoing Local Passenger Vessels and Non-seagoing Boatmasters

28.8.1.1	MGN 691 (M Training requirements for use of electronic chart systems and radar on UK registered Workboats and Pilot Boats)
28.9.1	MGN 691 (M Training requirements for use of electronic chart systems and radar on UK registered Workboats and Pilot Boats)
28.9.2	MGN 691 (M Training requirements for use of electronic chart systems and radar on UK registered Workboats and Pilot Boats)
Section 29 – Prevention of Pollution	
29.1.1	<p>The Merchant Shipping (Port Waste Reception Facilities Regulations) 2003 (SI 2003/1809), as amended.</p> <p>MGN 563 (M+F) Amendment 2 Guidance on the Merchant Shipping and Fishing Vessels (Port Waste Reception Facilities) Regulations 2003 and amendments</p>
29.2.1	<p>The Merchant Shipping (Prevention of Pollution by Sewage from Ships) Regulations 2020 (MARPOL Annex IV), (SI 2020/620)</p> <p>MGN 631 (M+F) Amendment 1 The Merchant Shipping (Prevention of Pollution by Sewage from Ships) Regulations 2020</p>
29.2.2	<p>ISO 8099-1:2018 Small Craft. Waste Systems. Waste water retention.</p> <p>ISO 8099-2: 2020 Small Craft. Waste Systems. Sewage treatment systems.</p>
29.3.1	<p>The Merchant Shipping (Prevention of Pollution by Garbage from Ships) Regulations 2020 (MARPOL Annex V), (SI 2020/621)</p> <p>MGN 632 (M+F) Amendment 2 The Merchant Shipping (Prevention of Pollution by Garbage from Ships) Regulations 2020</p>
29.4.1	<p>The Merchant Shipping (Anti-Fouling Systems) Regulations 2009 (SI 2009 No. 2796) as amended</p> <p>MGN 398 (M+F) Amendment 1 Merchant Shipping (Anti-Fouling Systems) Regulations 2024</p>
29.5.1	MSN 1819 (M+F) The Merchant Shipping (Prevention of air pollution from ships) Regulations 2008

	MSN 1819 Amendment 1 (M+F) The Merchant Shipping (Prevention of air pollution from ships) Regulations 2008
Appendix 2A – Liquid Petroleum Gas Installation for Domestic Marine Use	
2.5	BS EN IEC 60079-14: 2019 Explosive atmospheres
Appendix 5 – Safe Manning	
Table A5.1 Note 3	RYA - Gaining Commercial Endorsements
Table A5.3 Radar Training	MIN 503 (M) Training for ECDIS as Primary Means of Navigation
Table A5.3 Electronic Chart Systems Training	MGN 691 (M) Training requirements for use of electronic chart systems and radar on UK registered Workboats and Pilot Boats
Appendix 7 – Safety Management System	
8.2	MGN 564 (M+F) Marine casualty and marine incident reporting
Annex 1 Alternative Fuels and propulsion Systems	
1.2.3	ISO 12217-1: 2015 Small craft – Stability and buoyancy assessment and categorization – Part 1: Non-sailing boats of hull length greater than or equal to 6 m (6.1.2)
2.1.1	BS EN ISO 16315:2016 Small craft. Electric propulsion system
2.2.2	BS EN 62619: 2017 Secondary cells and batteries containing alkaline or other non-acid electrolytes. Safety requirements for secondary lithium cells and batteries, for use in industrial applications BS EN 62620: 2015 Secondary cells and batteries containing alkaline or other non-acid electrolytes. Secondary lithium cells and batteries for use in industrial applications
2.2.3	BS EN 62619: 2017 Secondary cells and batteries containing alkaline or other non-acid electrolytes. Safety requirements for

	<p>secondary lithium cells and batteries, for use in industrial applications</p> <p>BS EN 62620: 2015 Secondary cells and batteries containing alkaline or other non-acid electrolytes. Secondary lithium cells and batteries for use in industrial applications</p>
2.3.3	<p>ISO 16315: 2016 Small craft – Electric propulsion system</p> <p>BS 8450: 2006 Code of Practice for Installation of Electrical and Electronic Equipment in Ships</p> <p>BS EN 60092-507: 2015 Electrical installations in ships – Part 507 – Small vessels</p>
2.6.3	<p>Electrical installations design, selection and erection</p>

More information

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