

Table 1 Performance Standards referred to in Rules 29 to 32 - from PC 1

Standard number	Performance Standards referred to in Rules 29 to 32						
1	FOULING THRESHOLDS 1.1 Fouling threshold for inspections For any inspection conducted in accordance with Performance Standard 2 the degree of vessel biofouling must not exceed micro-fouling (slime layer) and/or goose barnacles. 1.2 Fouling threshold at other times Prior to each departure from port to the Kermadec or Subantarctic Islands the vessel operator must be satisfied on the basis of all the available information required by Performance Standards 1.3 and 2.3, that for the areas included in the table in this performance standard, the biofouling will not exceed the following threshold while that vessel is within 0.54nm (1000m) of MHWS of any of the Islands: <table data-bbox="369 726 2051 1257"> <tr> <th data-bbox="369 726 542 817">Area of vessel</th><th data-bbox="542 726 2051 817">Biofouling threshold</th></tr> <tr> <td data-bbox="369 817 542 981">Hull area</td><td data-bbox="542 817 2051 981"> (a) Micro-fouling (slime layer) and/or goose barnacles (b) Incidental (maximum of 1%) coverage of one organism type of either tubeworms, bryozoans or barnacles, occurring as: (i) isolated individuals or small clusters that have no algal overgrowth; and (ii) a single species, or what appears to be the same species. </td></tr> <tr> <td data-bbox="369 981 542 1257">Niche areas (as identified on Figure A4.2 in Appendix 4)</td><td data-bbox="542 981 2051 1257"> (a) Micro-fouling (slime layer) and/or goose barnacles (b) Scattered (maximum of 5%) coverage of one organism type of either tubeworms, bryozoans or barnacles, occurring as: i. widely spaced individuals and/or infrequent, patchy clusters that have no algal overgrowth; and ii. a single species, or what appears to be the same species; and (c) Incidental (maximum of 1%) coverage of a second organism type of either tubeworms, bryozoans or barnacles, occurring as: i. isolated individuals or small clusters that have no algal overgrowth; and ii. a single species, or what appears to be the same species. </td></tr> </table> Note 1: Where it is not practicable to access a niche area, the assessment for the purpose of Performance Standard 1.2 is to be done on the basis of information that is available for that niche area, without requiring any access beyond what is practicable.	Area of vessel	Biofouling threshold	Hull area	(a) Micro-fouling (slime layer) and/or goose barnacles (b) Incidental (maximum of 1%) coverage of one organism type of either tubeworms, bryozoans or barnacles, occurring as: (i) isolated individuals or small clusters that have no algal overgrowth; and (ii) a single species, or what appears to be the same species.	Niche areas (as identified on Figure A4.2 in Appendix 4)	(a) Micro-fouling (slime layer) and/or goose barnacles (b) Scattered (maximum of 5%) coverage of one organism type of either tubeworms, bryozoans or barnacles, occurring as: i. widely spaced individuals and/or infrequent, patchy clusters that have no algal overgrowth; and ii. a single species, or what appears to be the same species; and (c) Incidental (maximum of 1%) coverage of a second organism type of either tubeworms, bryozoans or barnacles, occurring as: i. isolated individuals or small clusters that have no algal overgrowth; and ii. a single species, or what appears to be the same species.
Area of vessel	Biofouling threshold						
Hull area	(a) Micro-fouling (slime layer) and/or goose barnacles (b) Incidental (maximum of 1%) coverage of one organism type of either tubeworms, bryozoans or barnacles, occurring as: (i) isolated individuals or small clusters that have no algal overgrowth; and (ii) a single species, or what appears to be the same species.						
Niche areas (as identified on Figure A4.2 in Appendix 4)	(a) Micro-fouling (slime layer) and/or goose barnacles (b) Scattered (maximum of 5%) coverage of one organism type of either tubeworms, bryozoans or barnacles, occurring as: i. widely spaced individuals and/or infrequent, patchy clusters that have no algal overgrowth; and ii. a single species, or what appears to be the same species; and (c) Incidental (maximum of 1%) coverage of a second organism type of either tubeworms, bryozoans or barnacles, occurring as: i. isolated individuals or small clusters that have no algal overgrowth; and ii. a single species, or what appears to be the same species.						

	Note 2: For the purpose of Performance Standard 1.2, the information which the vessel operator will consider is that previously obtained pursuant to Performance Standard 2.3, following completed inspections which have been required by Rule 29B. This information does not require any inspections in addition to those previously undertaken pursuant to Rule 29B. 1.3 Record keeping (for Performance Standard 1.2) (a) The vessel operator must maintain records of measures undertaken and information on which they have relied when determining compliance with Performance Standard 1.2. Where requested, the record is to be provided to the relevant Department of Conservation Director as soon as practicable but no later than 7 days after the date(s) requested. (b) Where a vessel is operating pursuant to Rule 29B(b) with a BEFMP and a BRB, provision of the BEFMP and BRB will constitute compliance with Performance Standard 1.3.
2	<i>INSPECTION REQUIREMENTS</i> (relating to Performance Standard 1.1) 2.1 Appendix 4 All inspections of vessels which are undertaken to demonstrate compliance with Performance Standard 1.1 must be undertaken in accordance with Appendix 4. 2.2 Approved Persons <u>Approved Inspector inspection requirements</u> Inspections must be undertaken by a person approved by the Minister of Conservation pursuant to Appendix 5. Inspections must be undertaken by an inspector approved by the Minister of Conservation pursuant to Appendix 5. Both Forms 1 and 2 from Appendix 4 (available to be downloaded from the DOC webpage for this Regional Coastal Plan) must be fully completed and videos and photographs as required by Appendix 4 taken by the approved inspector and provided with video and photographs. 2.3 Reporting Where an approved person undertakes an inspection, <u>The vessel operator is to provide the completed inspection forms and information required by Appendix 4 to the relevant Department of Conservation Director via email to coastalplan@doc.govt.nz as soon as practicable after completion of the inspection, but in all circumstances at least 48 hours</u> before access within 0.54nm (1000m) of MHWS of any of the Islands.
3	<i>ANTI-FOULING SYSTEM</i> 3.1 Anti-fouling system Vessels must have <u>a valid IMO Anti-fouling Certificate</u> an anti-fouling system applied in accordance with the manufacturer's instructions, and the anti-fouling system must be within the manufacturer's timeframe of effectiveness at all times the vessel is within 0.54nm (1000m) of MHWS of any of the Islands.

	3.2 Evidence of an anti-fouling system less than 6 months old Where a vessel's anti-fouling system is less than 6 months old, evidence of that the vessel's <u>valid IMO Anti-fouling Certificate</u>, anti-fouling system and date of application must be provided to the relevant Department of Conservation Director <u>via email to coastalplan@doc.govt.nz at least 48 hours</u> before that vessel accesses within 0.54nm (1000m) of MHWS of any of the Islands. <u>3.3 Vessels that are not required to have an IMO Anti-fouling Certificate</u> <u>For the purposes of Performance Standards 3.1 and 3.2, vessels that are not required to have an IMO Anti-fouling Certificate must provide evidence of an anti-fouling system and its date of application.</u>
4	BERTHING, ANCHORING OR MOORING (MORE THAN 7 DAYS) 4.1 Berthing, anchoring or mooring for more than 7 consecutive days Where any vessel's anti-fouling system is more than 3 months old and that vessel berths, anchors or moors in any locality, domestic or international, other than any of the islands, for more than 7 consecutive days: (a) for the 56 days following departure from that locality, that vessel may access within 0.54nm (1000m) of MHWS of any of the islands; AND (b) after the expiration of that 56 day period, that vessel must demonstrate compliance with Performance Standard 1.1 by inspection in accordance with Performance Standard 2 before that vessel next accesses within 0.54nm (1000m) of MHWS of any of the islands. Note: For the avoidance of doubt, notwithstanding this Performance Standard, Performance Standards 1.2, 1.3 and Rule 1 continue to apply.