

GUIDE FOR THE OPTIONAL CLASS NOTATION

DEEP WATER ANCHORING FOR OIL TANKERS AND BULK CARRIERS (DWA)

MAY 2011

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Page No.	Paragraph	Comments
Section 1	Anchoring, Mooring and Equipment	
9	1/Table 1	Mass per anchor in kg for D37 to read “16300”.
9	1/Table 1	Mass per anchor in kg for D38 to read “16700”.
9	1/Table 1	Mass per anchor in kg for D39 to read “17000”.
9	1/Table 1	Mass per anchor in kg for D40 to read “17600”.
9	1/Table 1	Mass per anchor in kg for D41 to read “18000”.
9	1/Table 1	Mass per anchor in kg for D42 to read “18300”.
9	1/Table 1	Mass per anchor in kg for D43 to read “19000”.
9	1/Table 1	Mass per anchor in kg for D44 to read “19700”.
9	1/Table 1	Mass per anchor in kg for D45 to read “20300”.
9	1/Table 1	Mass per anchor in kg for D46 to read “21100”.
9	1/Table 1	Mass per anchor in kg for D48 to read “22900”.
9	1/Table 1	Mass per anchor in kg for D54 to read “25700”.
9	1/Table 1	Mass per anchor in kg for D58 to read “27500”.
9	1/Table 1	Mass per anchor in kg for D59 to read “28000”.
9	1/Table 1	Mass per anchor in kg for D60 to read “28900”.
9	1/Table 1	Mass per anchor in kg for D61 to read “29400”.
9	1/Table 1	Mass per anchor in kg for D62 to read “29900”.
9	1/Table 1	Mass per anchor in kg for D63 to read “30600”.
9	1/Table 1	Mass per anchor in kg for D64 to read “31500”.
9	1/Table 1	Mass per anchor in kg for D65 to read “33200”.
9	1/Table 1	Mass per anchor in kg for D66 to read “35000”.