

Nom du Navire	Matière, Coque, etc.	Tonn.	Détails de la Classification			Construit	Armateurs	Dimensions d'après la Donné Superstructures, etc.			Port d'Armement	Machines	No. & Dia. des Cylindres - Cote Pression des Chaudières	No. & Dia. des Cylindres - Cote Pression des Chaudières	No. & Dia. des Cylindres - Cote Pression des Chaudières
			Cote	Port de Visite	Port de Visite			Longueur	Largeur	Creux					
76822 Johan Jeansson	1458	100A1	Hbg	1114	8,89	1930	Hisingborgs	247-5 38-1 15-2	258-0 (O.L.)	15-2	Kalmar	T.8Cy.161",291",416",277",200lb (s) 145NHP	258-0 (O.L.)	15-2	17-6
76823 Johan van Oldenbarnevelt	19429	100A1	Hbg	1114	8,89	1930	Nederl.	586-2 74-8 36-1	586-2 74-8 36-1	36-1	Amsterdam	Oil Engines 28.C.S.A. 20Cy.29",523" 3100NHP	586-2 74-8 36-1	36-1	17-6
76824 Johann (exStrassburg-38)	938	100A1	Hbg	1114	8,89	1911	Gebr.Sach-	216-5 32-9 10-7	216-5 32-9 10-7	10-7	Hamburg	C.4Cy.12",24",17",40NHP	216-5 32-9 10-7	10-7	17-6
76825 Johann Ahrens (exGreteCords)	873	100A1	Hbg	1114	8,89	1908	Akt.Ges.	210-9 32-0 13-1	210-9 32-0 13-1	13-1	Rostock	T.8Cy.14",24",38",76NHP	210-9 32-0 13-1	13-1	17-6
76826 Johann Blumenthal	1628	100A1	Hbg	1114	8,89	1927	Lübecker	263-3 38-2 14-4	263-3 38-2 14-4	14-4	Hamburg	T.8Cy.18",29",47",125NHP	263-3 38-2 14-4	14-4	17-6
76827 Johann Wessels (exRoyal Transport)	4601	100A1	Hbg	1114	8,89	1918	Irvine's SSB	384-1 52-1 27-1	384-1 52-1 27-1	27-1	Emden	T.8Cy.26",40",68",820NHP	384-1 52-1 27-1	27-1	17-6
76828 Johanna (exValkyrie-39, Iron)	1230	100A1	Hbg	1114	8,89	1881	J.Read-	240-4 33-2 17-0	240-4 33-2 17-0	17-0	Stockholm	C.2Cy.27",54",86",182NHP	240-4 33-2 17-0	17-0	17-6
76829	860	100A1	Hbg	1114	8,89	1912	Stettiner	210-8 30-8 12-8	210-8 30-8 12-8	12-8	Hamburg	T.8Cy.15",25",41",98NHP	210-8 30-8 12-8	12-8	17-6
76830 Johanne (exItalica-42)	2257	100A1	NNs	1054	12,87	1919	Oscarshams	275-1 41-2 23-1	275-1 41-2 23-1	23-1	Stettin	C.4Cy.16",25",35",176NHP	275-1 41-2 23-1	23-1	17-6
76831 Johanne Justesen	4681	100A1	Shi	4010	5,89	1909	Sir Raylton	360-5 52-0 25-7	360-5 52-0 25-7	25-7	Hong Kong	T.8Cy.26",42",70",408NHP	360-5 52-0 25-7	25-7	17-6
76832 Johannes G. Russ	998	100A1	Shi	1010	5,89	1921	Stettiner	210-8 33-8 13-4	210-8 33-8 13-4	13-4	Hamburg	T.8Cy.15",25",41",98NHP	210-8 33-8 13-4	13-4	17-6
76833 Johannes Mærsk	1899	100A1	Cpn	1681	7,89	1925	F.Schichau	280-8 40-2 18-8	280-8 40-2 18-8	18-8	Kalundborg	T.8Cy.19",32",53",377",4LPT turbine with reduction gear & chain drive 200lb (s) 245NHP	280-8 40-2 18-8	18-8	17-6
76834 Johilla	4042	100A1	Gal	2896	5,40	1937	Barclay,	381-1 52-7 23-7	381-1 52-7 23-7	23-7	London	T.8Cy.20",32",52",42",LP turbine with DR gearing & hydraulic coupling 220lb (s) 325NHP	381-1 52-7 23-7	23-7	17-6
76835 John (exDanybryn-37, 7 3188 exSheafLance-36)	3448	100A1	Gmh	1811	5,40	1918	Blyth S.B.	331-3 46-6 23-2	331-3 46-6 23-2	23-2	Ria	T.8Cy.28",41",68",45",180lb 330NHP	331-3 46-6 23-2	23-2	17-6
76836 John A. Brown	10455	100A1	Sba	6059	9,40	1938	Cantieri	490-2 70-0 37-0	490-2 70-0 37-0	37-0	London	Oil Engines 28.C.S.A. 8Cy.26",48",1000NHP	490-2 70-0 37-0	37-0	17-6
76837 John A. Essberger	739	100A1	Ham	701	6,39	1931	Deutsche	179-6 31-8 15-6	179-6 31-8 15-6	15-6	Hamburg	T.8Cy.13",20",32",85NHP	179-6 31-8 15-6	15-6	17-6
76838 John A. Holloway	1745	100A1	Ham	1190	5,40	1925	Earle's Co.	253-0 43-2 17-8	253-0 43-2 17-8	17-8	Southampton	T.8Cy.17",28",46",122NHP	253-0 43-2 17-8	17-8	17-6
76839 John A. Kling	5412	100A1	Ham	4008	9,40	1922	Manitowoc	430-3 56-0 30-4	430-3 56-0 30-4	30-4	Wilmington	T.8Cy.21",35",59",226NHP	430-3 56-0 30-4	30-4	17-6

* Surveys delayed. Vessel, when last reported, in port in enemy occupation