

Channel	Freq (Ship)	Freq (Coast)	S/D	P _(Inland Waters)	P _(Sea Waters)	Footnote	Kolom1	Remark	CEPT
01	156.050 MHz	160.650 MHz	D	25W	25W	m)	☑	Remain unchanged	REMAIN UNCHANGED
02	156.100 MHz	160.700 MHz	D	25W	25W	m)	☑	Remain unchanged	REMAIN UNCHANGED
03	156.150 MHz	160.750 MHz	D	25W	25W	m)	☑	Remain unchanged	REMAIN UNCHANGED
04	156.200 MHz	160.800 MHz	D	25W	25W	m)	☑	Remain unchanged	REMAIN UNCHANGED
05	156.250 MHz	160.850 MHz	D	25W	25W	m)	☑	Remain unchanged	REMAIN UNCHANGED
06	156.300 MHz	156.300 MHz	S	1W	25W	f)	☑	Remain unchanged	
2006	160.900 MHz	160.900 MHz	S	25W	25W	r)	☒	Only to be used for AMRD Group B	
07	156.350 MHz	160.950 MHz	D	25W	25W	m)	☑	Remain unchanged	REMAIN UNCHANGED
08	156.400 MHz	156.400 MHz	S	1W	25W		☑	Remain unchanged	
09	156.450 MHz	156.450 MHz	S	25W	25W	i)	☑	Remain unchanged	
10	156.500 MHz	156.500 MHz	S	1W	25W	h), q)	☑	Remain unchanged	
11	156.550 MHz	156.550 MHz	S	1W	25W	q)	☑	Remain unchanged	
12	156.600 MHz	156.600 MHz	S	1W	25W		☑	Remain unchanged	
13	156.650 MHz	156.650 MHz	S	1W	25W	k)	☑	Remain unchanged	
14	156.700 MHz	156.700 MHz	S	1W	25W		☑	Remain unchanged	
15	156.750 MHz	156.750 MHz	S	1W	1W	g)	☑	Remain unchanged	
16	156.800 MHz	156.800 MHz	S	25W	25W	f)	☑	Remain unchanged	
17	156.850 MHz	156.850 MHz	S	1W	1W	g)	☑	Remain unchanged	
18	156.900 MHz	161.500 MHz	D	25W	25W	m)	☑	Remain unchanged	REMAIN UNCHANGED
19	156.950 MHz	161.550 MHz	D	25W	25W	m)	☑	Remain unchanged	REMAIN UNCHANGED
1019	156.950 MHz	156.950 MHz	S	25W	25W		☒	Not to be used within CEPT countries	
2019		161.550 MHz	D	25W	25W	mm)	☒	Not to be used within CEPT countries	REMAIN UNCHANGED
20	157.000 MHz	161.600 MHz	D	25W	25W	m)	☑	Remain unchanged	REMAIN UNCHANGED
1020	157.000 MHz	157.000 MHz	S	25W	25W		☒	Not to be used within CEPT countries	
2020	161.600 MHz	161.600 MHz	S	25W	25W	mm)	☒	Not to be used within CEPT countries	REMAIN UNCHANGED
21	157.050 MHz	161.650 MHz	D	25W	25W	y), wa)	☑	Remain unchanged	REMAIN UNCHANGED
22	157.100 MHz	161.700 MHz	D	25W	25W	y), wa)	☑	Remain unchanged	REMAIN UNCHANGED
23	157.150 MHz	161.750 MHz	D	25W	25W	x), y), wa)	☑	Remain unchanged	REMAIN UNCHANGED
24	157.200 MHz	161.800 MHz	D	25W	25W	w), ww), x), xx)	☑	Not to be used within CEPT countries - Except VDES	VDES - NO USE OF ANALOGUE VOICE
1024	157.200 MHz	157.200 MHz	S	25W	25W	w), ww), x), xx)	☑	Not to be used within CEPT countries - Except VDES	VDES - NO USE OF ANALOGUE VOICE
2024	161.800 MHz	161.800 MHz	S	25W	25W	w), ww), x), xx)	☑	Not to be used within CEPT countries - Except VDES	VDES - NO USE OF ANALOGUE VOICE
25	157.250 MHz	161.850 MHz	D	25W	25W	w), ww), x), xx)	☑	Not to be used within CEPT countries - Except VDES	VDES - NO USE OF ANALOGUE VOICE
1025	157.250 MHz	157.250 MHz	S	25W	25W	w), ww), x), xx)	☑	Not to be used within CEPT countries - Except VDES	VDES - NO USE OF ANALOGUE VOICE
2025	161.850 MHz	161.850 MHz	S	25W	25W	w), ww), x), xx)	☑	Not to be used within CEPT countries - Except VDES	VDES - NO USE OF ANALOGUE VOICE
26	157.300 MHz	161.900 MHz	D	25W	25W	w), ww), x)	☑	Not to be used within CEPT countries - Except VDES	VDES - NO USE OF ANALOGUE VOICE
1026	157.300 MHz	157.300 MHz	S	25W	25W	w), ww), x)	☑	Not to be used within CEPT countries - Except VDES	VDES - NO USE OF ANALOGUE VOICE
2026	161.900 MHz	161.900 MHz	S	25W	25W	w), ww), x)	☑	Not to be used within CEPT countries - Except VDES	VDES - NO USE OF ANALOGUE VOICE
27	157.350 MHz	161.950 MHz	D	25W	25W	z), zx)	☒	Not to be used within CEPT countries Mandatory to be reprogrammed for older equipment	NO LONGER ANALOGUE VOICE
1027	157.350 MHz	157.350 MHz	S	25W	25W	z), zz)	☑	Analogue Voice communications	ANALOGUE VOICE
2027 ASM1	161.950 MHz	161.950 MHz	S	25W	25W	z)	☑	Only ASM	APPLICATION SPECIFIC MESSAGES
28	157.400 MHz	162.000 MHz	D	25W	25W	z), zx)	☒	Not to be used within CEPT countries Mandatory to be reprogrammed for older equipment	NO LONGER ANALOGUE VOICE
1028	157.400 MHz	157.400 MHz	S	25W	25W	z),zz)	☑	Analogue Voice communications	ANALOGUE VOICE
2028 ASM2	162.000 MHz	162.000 MHz	S	25W	25W	z)	☑	Only ASM	APPLICATION SPECIFIC MESSAGES
31	157.550 MHz	162.150 MHz	D	1W	1W		☑	for communication with marina	
60	156.025 MHz	160.625 MHz	D	25W	25W	m)	☑	Remain unchanged	REMAIN UNCHANGED
61	156.075 MHz	160.675 MHz	D	25W	25W	m)	☑	Remain unchanged	REMAIN UNCHANGED
62	156.125 MHz	160.725 MHz	D	25W	25W	m)	☑	Remain unchanged	REMAIN UNCHANGED
63	156.175 MHz	160.775 MHz	D	25W	25W	m)	☑	Remain unchanged	REMAIN UNCHANGED

64	156.225 MHz	160.825 MHz	D	25W	25W	m)	☑	Remain unchanged	REMAIN UNCHANGED
65	156.275 MHz	160.875 MHz	D	25W	25W	m)	☑	Remain unchanged	REMAIN UNCHANGED
66	156.325 MHz	160.925 MHz	D	25W	25W	m)	☑	Remain unchanged	REMAIN UNCHANGED
67	156.375 MHz	156.375 MHz	S	25W	25W	h)	☑	Remain unchanged	
68	156.425 MHz	156.425 MHz	S	25W	25W		☑	Remain unchanged	
69	156.475 MHz	156.475 MHz	S	25W	25W		☑	Remain unchanged	
70	156.525 MHz	156.525 MHz	S	25W	25W	f), j)	☑	Remain unchanged	
71	156.575 MHz	156.575 MHz	S	1W	25W		☑	Remain unchanged	
72	156.625 MHz	156.625 MHz	S	1W	25W	i)	☑	Remain unchanged	
73	156.675 MHz	156.675 MHz	S	25W	25W	h),i)	☑	Remain unchanged	
74	156.725 MHz	156.725 MHz	S	1W	25W		☑	Remain unchanged	
75	156.775 MHz	156.775 MHz	S	1W	1W	n), s)	☑	Remain unchanged	
76	156.825 MHz	156.825 MHz	S	1W	1W	n),s)	☑	Remain unchanged	
77	156.875 MHz	156.875 MHz	S	1W	25W		☑	Remain unchanged	
78	156.925 MHz	161.525 MHz	D	25W	25W	m)	☑	Remain unchanged	REMAIN UNCHANGED
1078	156.925 MHz	156.925 MHz	S	25W	25W		☒	Not to be used within CEPT countries	
2078	161.525 MHz	161.525 MHz	S	25W	25W	mm)	☒	Not to be used within CEPT countries	REMAIN UNCHANGED
79	156.975 MHz	161.575 MHz	D	25W	25W	m)	☑	Remain unchanged	REMAIN UNCHANGED
1079	156.975 MHz	156.975 MHz	S	25W	25W		☒	Not to be used within CEPT countries	
2079		161.575 MHz	D	25W	25W	mm)	☒	Not to be used within CEPT countries	REMAIN UNCHANGED
80	157.025 MHz	161.625 MHz	D	25W	25W	y), wa)	☑	Remain unchanged	REMAIN UNCHANGED
81	157.075 MHz	161.675 MHz	D	25W	25W	y), wa)	☑	Remain unchanged	REMAIN UNCHANGED
82	157.125 MHz	161.725 MHz	D	25W	25W	x), y), wa)	☑	Remain unchanged	REMAIN UNCHANGED
83	157.175 MHz	161.775 MHz	D	25W	25W	x), y), wa)	☑	Remain unchanged	REMAIN UNCHANGED
84	157.225 MHz	161.825 MHz	D	25W	25W	w), ww), x), xx)	☒	Not to be used within CEPT countries - Except VDES	VDES - NO USE OF ANALOGUE VOICE
1084	157.225 MHz	157.225 MHz	S	25W	25W	w), ww), x), xx)	☒	Not to be used within CEPT countries - Except VDES	VDES - NO USE OF ANALOGUE VOICE
2084	161.825 MHz	161.825 MHz	S	25W	25W	w), ww), x), xx)	☒	Not to be used within CEPT countries - Except VDES	VDES - NO USE OF ANALOGUE VOICE
85	157.275 MHz	161.875 MHz	D	25W	25W	w), ww), x), xx)	☒	Not to be used within CEPT countries - Except VDES	VDES - NO USE OF ANALOGUE VOICE
1085	157.275 MHz	157.275 MHz	S	25W	25W	w), ww), x), xx)	☒	Not to be used within CEPT countries - Except VDES	VDES - NO USE OF ANALOGUE VOICE
2085	161.875 MHz	161.875 MHz	S	25W	25W	w), ww), x), xx)	☒	Not to be used within CEPT countries - Except VDES	VDES - NO USE OF ANALOGUE VOICE
86	157.325 MHz	161.925 MHz	D	25W	25W	w), ww), x)	☒	Not to be used within CEPT countries - Except VDES	VDES - NO USE OF ANALOGUE VOICE
1086	157.325 MHz	157.325 MHz	S	25W	25W	w), ww), x)	☒	Not to be used within CEPT countries - Except VDES	VDES - NO USE OF ANALOGUE VOICE
2086	161.925 MHz	161.925 MHz	S	25W	25W	w), ww), x)	☒	Not to be used within CEPT countries - Except VDES	VDES - NO USE OF ANALOGUE VOICE
87	157.375 MHz	157.375 MHz	S	25W	25W	z), zz)	☑	Remain unchanged	ANALOGUE VOICE
2087 AIS1	161.975 MHz	161.975 MHz	S			f), l), p)		Remain unchanged	
88	157.425 MHz	157.425 MHz	S	25W	25W	z), zz)	☑	Remain unchanged	ANALOGUE VOICE
2088 AIS2	162.025 MHz	162.025 MHz	S			f), l), p)		Remain unchanged	