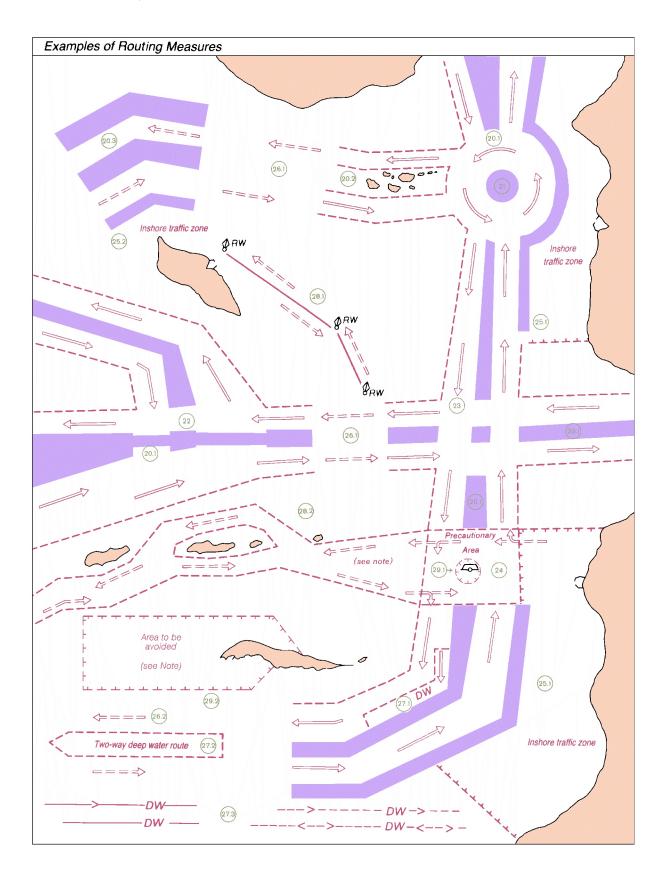
Tra	Tracks				
Trac	Tracks Marked by Lights → P Leading Beacons → Q Supplementary national symbols: a —				nal symbols: a — C
1		Lights in line 090°	Leading line (solid line is fairway)	1 2 Bns ≠ 270.5° 2 Bns ≠ 270°30°	
2		Beacons in line 090°	Transit, clearing line	<b>1</b> 2 Bns ≠ 270°30' <b>2</b> Bns ≠ 270.5°	
3		Lights in line 090°	Recommended track based on a system of fixed marks	2 Bns ≠ 090.5°-270.5°	>>- >>-
4	<>		Recommended tracks not based on a system of fixed marks	<u>090.5°-270.5°</u>	
5.1	>>-		One-way track	**	
5.2			Two-way track (including a regulation described in a note)	*>SEE NOTE<>-	
6			Track, recommended track with maximum authorized draft stated		

Rot	Routing Measures				
Bas	Basic Symbols Supplementary national symbols: d - e				
10	>	Established (mandatory) direction of traffic flow	>		
11	===\$	Recommended direction of traffic flow	====>		
12		Separation line			
13		Separation zone			
14	RESTRICTED AREA	Limit of restricted area			
15		Maritime limit in general	; — — — — — — — — — — — — — — — — — — —		
16	PRECAUTIONARY AREA	Precautionary area	Precautionary Area		

#### **NOTES**



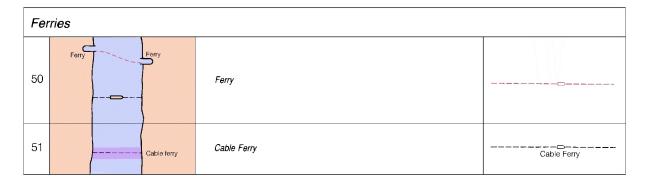
#### Examples of Routing Measures

	,
20.1)	Traffic separation scheme, traffic separated by separation zone
20.2	Traffic separation scheme, traffic separated by natural obstructions
20.3	Traffic separation scheme, with outer separation zone, separating traffic using scheme from traffic not using it
21)	Traffic separation scheme, roundabout
22	Traffic separation scheme, with "crossing gates"
23	Traffic separation schemes crossing, without designated precautionary area
24)	Precautionary area
(25.1)	Inshore traffic zone, with defined end-limits
25.2	Inshore traffic zone without defined end-limits
26.1)	Recommended direction of traffic flow, between Traffic separation schemes
26.2	Recommended direction of traffic flow, for ships not needing a deep water route
(27.1)	Deep water route, as part of one-way traffic lane
27.2	Two-way deep water route, with minimum depth stated
27.3	Deep water route, centerline as recommended One-way or Two-way track
28.1)	Recommended route (often marked by centerline buoys)
(28.2)	Two-way route with one-way sections
(29.1)	Area to be avoided, around navigational aid
29.2	Area to be avoided, because of danger of stranding

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Rad	Radar Surveillance Systems				
30	⊙ Ra		Radar Surveillance Station	Radar Surveillance Station	
31			Radar range	Re Cuxhaven	
32.1			Radar reference line	Ra	—Ra —— Ra —
32.2			Radar reference line coinciding with a leading line	Ra270°-090°	

Radio Reporting Points				
40	<b>V</b> (A) <b>∠ (B)</b>	Radio reporting (calling-in or way) points showing direction(s) of vessel movement with designation (if any)	<b>₹ 8</b>	



Supplementary National Symbols				
а	<del>&lt; →</del> DW <del>&lt; →</del>	Recommended track for deep draft vessels (track not defined by fixed marks)		
b	<>> DW 83 H < > OM <sup>10</sup> *.	Depth is shown where it has been obtained by the cognizant authority		
С		Alternate course		
d		Established traffic separation scheme: Roundabout		
е	0	If no separation zone exists, the center of the roundabout is shown by a circle		