Sound signals in sight of each other

- _ Attention
- I go to starboard
- •• I go to port
- ••• I put my engine in astern
- (minimum): I don't understand your intentions
- I make U turn to starboard
- -.. I make a U turn to port
- __. Overtaking on starboard
- ---- Overtaking on port
- _._. Yes

Sound signals in restricted visibility (every 2 min)

- Power driven vessel making way
- __ Power driven not making way
- Sail, fishing, restricted in ability to manoeuvre, tug, not under command,
 - restricted by draught
- Last boat in tow
- ···· Additional signal for pilot

At anchor (every minute)

- + \bigcirc If ship > 100 m + gong on the stern

Aground

 $QQQ + 5'' \otimes + QQQ$ 3 x ring or bell + 5'' bell or quick ring + 3 x ring or bell

+ \bigcirc If ship > 100 m + gong after bell

Weather terminology

- \rightarrow Imminent within 6 h.
- \rightarrow Soon between 6 and 12 h.
- \rightarrow Later after 12 h.
- ightarrow Visibility good more than 5 M
- \rightarrow Visibility moderate between 2 and 5 M
- ightarrow Visibility poor between 1000 m and 2 M
- ightarrow Visibility very poor less than 1000 m
- \rightarrow Sea state calm: waves from 0 to 0,1 m
- ightarrow Sea state smooth: waves from 0,1 to 0,5 m
- \rightarrow Sea state slight: waves from 0,5 to 1,25 m
- ightarrow Sea state moderate: waves from 1,25 to 2,5 m
- ightarrow Sea state rough: waves from 2,5 to 4 m
- ightarrow Sea state very rough: waves from 4 to 6 m

Barometer in 3 hours

- \rightarrow Barometer steady: <0,1 mb
- \rightarrow Barometer rising or falling slowly: 0,1 to 1,5 mb
- \rightarrow Barometer falling or rising: 1,6 to 3,5 mb
- \rightarrow Barometer rising or falling guickly: 3,6 to 6,0 mb
- \rightarrow Barometer rising or falling very rapidly: >6,0 mb

Northern hemisphere

- \rightarrow Backing: wind turning anticlockwise = low
- \rightarrow Veering: wind turning clockwise =high



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