Geodatastyrelsen
Danish Geodata Agency

CHART CORRECTIONS

Kort/Chart 116

Isefjord

00309-26

Denmark. Kattegat. Isefjord.Lammefjord. Buoyed measuring equipment deployed.

Details:

Insert the buoy as specified at position 1).

Insert small circles indicating the positions of the measuring equipment at positions 2) to 4).

Insert the text "Rec. St." nearby positions 1) to 4).

1) 55° 51.016'N – 011° 50.307'E, yellow spar buoy with cross topmark

2) 55° 45.931'N – 011° 51.227'E

3) 55° 46.708'N – 011° 39.387'E

4) 55° 46.961'N – 011° 40.432'E

Source: NM-1137-26

Published: 2026-11-24

00191-26

Denmark. Kattegat. Isefjord. Kundbyværket S. Wreck salvaged.

Details:

Delete the wreck (INT 1 – K 28) at position 1).

Delete the text "Rep (2026)" nearby.

1) 55° 48.516'N - 011° 52.653'E

Source: NM-675-26

Published: 2026-08-04

00179-26

Denmark. Kattegat. Isefjord. Nakke. Buoyage deployed.

Details:

Insert the buoyage as specified at positions 1) to 4).

1) 55° 55.352'N - 011° 45.319'E, yellow spar buoy with cross topmark

2) 55° 55.349'N - 011° 45.487'E, yellow spar buoy with cross topmark

3) 55° 55.477'N - 011° 45.319'E, yellow spar buoy with cross topmark

4) 55° 55.476'N - 011° 45.481'E, yellow spar buoy with cross topmark

Source: NM-521-26

Published: 2026-07-03

00133-26

Denmark. Kattegat. Isefjord. Hundested Havn. Pontoon established.

Details:

Insert pontoon (INT 1 – F 16) bounded by positions 1) to 4).

Insert mast (INT 1 – E a) as specified at position 5).

1) 55° 57.803'N - 011° 50.740'E

2) 55° 57.817'N - 011° 50.745'E

3) 55° 57.817'N - 011° 50.747'E

4) 55° 57.803'N - 011° 50.743'E

5) 55° 57.817'N - 011° 50.746'E, F.W 2m

Source: NM-358-26

Published: 2026-06-04

00108-26

Denmark. Kattegat. Roskilde Fjord. Kyndby Huse. Wreck.

Details:

Insert wreck (INT 1 – K 28) at position 1).

Insert the text "Rep (2025)" (INT 1 – I 3.2) nearby.

1) 55° 48.516'N – 011° 52.653'E

Source: NM-314-26

Published: 2026-04-27

00092-26

Kattegat. Hundested N. Spodsbjerg. Stone reef.

Details:

Within the area (INT 1 – N 1.1) bounded by positions 3) to 8), delete underwater rocks (INT 1 – K 13) at positions 1) and 2).

1) 55° 58.721'N – 011° 51.215'E

2) 55° 58.656'N – 011° 51.275'E

Delete the area (INT 1 – N 1.1) bounded by positions 3) to 8).

3) 55° 58.755'N – 011° 51.208'E

4) 55° 58.710'N – 011° 51.305'E

5) 55° 58.636'N – 011° 51.300'E

6) 55° 58.713'N – 011° 51.103'E

7) 55° 58.639'N – 011° 51.108'E

8) 55° 58.755'N – 011° 51.208'E

Insert fish haven with minimum depth 1.0 m (INT 1 – K 46.2) bounded by positions 9) to 14).

9) 55° 58.748'N – 011° 51.208'E

10) 55° 58.732'N – 011° 51.265'E

11) 55° 58.567'N – 011° 51.230'E

12) 55° 58.568'N – 011° 51.200'E

13) 55° 58.731'N – 011° 51.155'E

14) 55° 58.748'N – 011° 51.208'E

Source: GST, 18. March 2026

Published: 2026-03-23

00010-26

Denmark. Kattegat. Isefjord. EK R 18 Jægerspris. Lights and beacons discontinued and removed.

Details:

Delete the lights and beacons as specified at positions 1) to 4).

1) 55° 53.909'N - 011° 55.730'E, F.R 25m (occas)

2) 55° 53.962'N - 011° 55.514'E, F.R 14m (occas)

3) 55° 50.680'N - 011° 58.340'E, F.G 18m (occas)

4) 55° 50.576'N - 011° 57.745'E, F.G 12m (occas)

Source: NM-1018-25

Published: 2026-01-09

00089-25

Chart 116. Isefjord: Amend Magnetic Variation and Compass Rose.

Details:

Continued on the next page

Replace the magnetic variation at position 1) with the following updated variation values.
1) 55° 49.866'N - 011° 48.191'E, 4°50'E 2025 (10'E)

Adjust the north arrow in the compass rose accordingly.

Source: GST, 7. July 2025
Published: 2025-07-10