



Geodatastyrelsen
Danish Geodata Agency

CHART CORRECTIONS

Chart corrections by date

2025-04-03 => 2025-07-17

00118-25**Chart 134 2025-07-17****Denmark. The Sound. København. Kalkbrænderiløbet. Cable depolyed.**

Details:

Insert submarine power cable (INT 1 – L 31.1) between positions 1) and 7).

- 1) 55° 43.176'N - 012° 35.765'E
- 2) 55° 43.209'N - 012° 35.779'E
- 3) 55° 43.275'N - 012° 35.860'E
- 4) 55° 43.307'N - 012° 35.869'E
- 5) 55° 43.332'N - 012° 35.991'E
- 6) 55° 43.344'N - 012° 36.027'E
- 7) 55° 43.344'N - 012° 36.062'E

Source: NM-523-25

Published: 2025-07-17

00117-25**Chart 134 2025-07-17****Denmark. The Sound. Københavns Havn. Inderhavnen. Amaliehaven. Construction work completed. Buoyed prohibited area cancelled. Buoyage withdrawn.**

Details:

Delete the prohibited area (INT 1 – N 2.2) through positions 1) to 7).

Delete the buoyage at positions 2) to 6).

- 1) 55° 41.081'N - 012° 35.802'E
- 2) 55° 41.072'N - 012° 35.830'E, yellow spar buoy with cross topmark
- 3) 55° 41.038'N - 012° 35.801'E, yellow spar buoy with cross topmark
- 4) 55° 41.002'N - 012° 35.772'E, yellow spar buoy with cross topmark
- 5) 55° 40.965'N - 012° 35.740'E, yellow spar buoy with cross topmark
- 6) 55° 40.929'N - 012° 35.710'E, yellow spar buoy with cross topmark
- 7) 55° 40.935'N - 012° 35.679'E

Source: NM-559-25 and DEMA, 14. July 2025

Published: 2025-07-17

00116-25**Chart 110 2025-07-17****Denmark. Kattegat. Mariager Fjord. Inderhage E. Buoyage changed.**

Details:

Replace the buoyage in position 1) with a green spar buoy with topmark.

Insert light character "Fl.G.5s" nearby.

- 1) 56° 42.799'N - 010° 22.464'E, green spar buoy with topmark.

Source: NM-564-25

Published: 2025-07-17

00114-25**Chart 134 2025-07-11****Denmark. The Sound. Copenhagen Harbour. Skudeløbet. Buoyed prohibited area cancelled. Buoyage withdrawn.**

Details:

Delete the prohibited area (INT 1 – N 2.2) through positions 1) to 3).

Delete the buoyage at positions 1) to 3).

- 1) 55° 42.754'N - 012° 36.959'E, yellow stake with cross topmark
- 2) 55° 42.738'N - 012° 36.939'E, yellow spar buoy with cross topmark
- 3) 55° 42.723'N - 012° 36.927'E, yellow stake with cross topmark

Source: NM-547-25

Published: 2025-07-11

00114-25**Chart 133 2025-07-11****Denmark. The Sound. Copenhagen Harbour. Skudeløbet. Buoyed prohibited area cancelled. Buoyage withdrawn.**

Details:

Delete the prohibited area (INT 1 – N 2.2) through positions 1) to 3).

Delete the buoyage at positions 1) to 3).

- 1) 55° 42.754'N - 012° 36.959'E, yellow stake with cross topmark
- 2) 55° 42.738'N - 012° 36.939'E, yellow spar buoy with cross topmark
- 3) 55° 42.723'N - 012° 36.927'E, yellow stake with cross topmark

Source: NM-547-25

Published: 2025-07-11

00113-25**Chart 198 2025-07-10****Chart 198. Faxe Bugt og Hjelm Bugt: Amend Magnetic Variation and Compass Rose.**

Details:

Replace the magnetic variation at positions 1) and 2) with the following updated variation values.

- 1) 54° 51.017'N - 012° 24.596'E, 4°55'E 2025 (9'E)
- 2) 55° 11.611'N - 012° 24.169'E, 4°55'E 2025 (9'E)

Adjust the north arrow in the compass rose accordingly.

Source: GST, 7. July 2025

Published: 2025-07-10

00112-25**Chart 196 2025-07-10****Chart 196. Femern Bælt: Amend Magnetic Variation and Compass Rose.**

Details:

Replace the magnetic variation at positions 1) and 2) with the following updated variation values.

- 1) 54° 37.475'N - 010° 45.878'E, 4°25'E 2025 (9'E)
- 2) 54° 33.163'N - 011° 25.118'E, 4°35'E 2025 (9'E)

Adjust the north arrow in the compass rose accordingly.

Source: GST, 7. July 2025

Published: 2025-07-10

00111-25**Chart 195 2025-07-10****Chart 195. Østersøen, W-lige del: Amend Magnetic Variation and Compass Rose.**

Details:

Replace the magnetic variation at position 1) with the following updated variation values.

- 1) 54° 37.205'N - 010° 19.346'E, 4°15'E 2025 (9'E)

Adjust the north arrow in the compass rose accordingly.

Source: GST, 7. July 2025

Published: 2025-07-10

00110-25**Chart 189 2025-07-10****Chart 189 (INT 1336). Østersøen, Bornholmsgat: Amend Magnetic Variation and Compass Rose.**

Details:

Continued on the next page

Replace the magnetic variation at positions 1) - 5) with the following updated variation values.

- 1) 55° 04.885'N - 014° 34.272'E, 5°35'E 2025 (9'E)
- 2) 54° 56.934'N - 014° 48.000'E, 5°40'E 2025 (9'E)
- 3) 54° 56.285'N - 015° 09.537'E, 5°45'E 2025 (9'E)
- 4) 55° 20.846'N - 014° 40.893'E, 5°40'E 2025 (9'E)
- 5) 55° 09.192'N - 015° 13.338'E, 5°50'E 2025 (9'E)

Adjust the north arrow in the compass rose accordingly.

Source: GST, 7. July 2025

Published: 2025-07-10

00109-25

Chart 188 2025-07-10

Chart 188. Østersøen omkring Bornholm: Amend Magnetic Variation and Compass Rose.

Details:

Replace the magnetic variation at positions 1) - 10) with the following updated variation values.

- 1) 55° 38.953'N - 016° 01.605'E, 6°05'E 2025 (9'E)
- 2) 55° 15.050'N - 013° 42.752'E, 5°20'E 2025 (9'E)
- 3) 54° 55.759'N - 014° 18.010'E, 5°30'E 2025 (9'E)
- 4) 54° 39.714'N - 014° 55.517'E, 5°40'E 2025 (9'E)
- 5) 54° 49.122'N - 014° 56.500'E, 5°40'E 2025 (9'E)
- 6) 54° 53.785'N - 015° 51.511'E, 5°55'E 2025 (9'E)
- 7) 55° 13.747'N - 015° 10.698'E, 5°50'E 2025 (9'E)
- 8) 55° 19.060'N - 016° 13.713'E, 6°10'E 2025 (9'E)
- 9) 55° 23.415'N - 014° 56.593'E, 5°45'E 2025 (9'E)
- 10) 55° 39.290'N - 015° 03.725'E, 5°50'E 2025 (9'E)

Adjust the north arrow in the compass rose accordingly.

Source: GST, 7. July 2025

Published: 2025-07-10

00108-25

Chart 171 2025-07-10

Chart 171. Svendborg Sund: Amend Magnetic Variation and Compass Rose.

Details:

Replace the magnetic variation at position 1) with the following updated variation values.

- 1) 55° 02.376'N - 010° 37.537'E, 4°20'E 2025 (9'E)

Adjust the north arrow in the compass rose accordingly.

Source: GST, 7. July 2025

Published: 2025-07-10

00107-25

Chart 161 2025-07-10

Chart 161. Smålandsfarvandet, NE-lige del: Amend Magnetic Variation and Compass Rose.

Details:

Replace the magnetic variation at position 1) with the following updated variation values.

- 1) 55° 04.186'N - 012° 14.653'E, 4°50'E 2025 (9'E)

Adjust the north arrow in the compass rose accordingly.

Source: GST, 7. July 2025

Published: 2025-07-10

00106-25**Chart 158 2025-07-10****Chart 158 (INT 1376). Snævringen og Kolding Fjord: Amend Magnetic Variation and Compass Rose.**

Details:

Replace the magnetic variation at position 1) with the following updated variation values.

1) 55° 28.038'N - 009° 33.385'E, 4°00'E 2025 (10'E)

Adjust the north arrow in the compass rose accordingly.

Source: GST, 7. July 2025

Published: 2025-07-10

00105-25**Chart 157 2025-07-10****Chart 157. Vejle Fjord: Amend Magnetic Variation and Compass Rose.**

Details:

Replace the magnetic variation at position 1) with the following updated variation values.

1) 55° 39.273'N - 009° 47.564'E, 4°05'E 2025 (10'E)

Adjust the north arrow in the compass rose accordingly.

Source: GST, 7. July 2025

Published: 2025-07-10

00104-25**Chart 153 2025-07-10****Chart 153. Lillebælt, Haderslev Fjord: Amend Magnetic Variation and Compass Rose.**

Details:

Replace the magnetic variation at position 1) with the following updated variation values.

1) 55° 16.911'N - 009° 34.492'E, 4°00'E 2025 (10'E)

Adjust the north arrow in the compass rose accordingly.

Source: GST, 7. July 2025

Published: 2025-07-10

00103-25**Chart 151 2025-07-10****Chart 151 (INT 1375). Lillebælt, N-lige del: Amend Magnetic Variation and Compass Rose.**

Details:

Replace the magnetic variation at position 1) with the following updated variation values.

1) 55° 08.968'N - 009° 52.621'E, 4°05'E 2025 (10'E)

Adjust the north arrow in the compass rose accordingly.

Source: GST, 7. July 2025

Published: 2025-07-10

00102-25**Chart 143 2025-07-10****Chart 143 (INT 1369). Storebælt. Sprogø - Langeland: Amend Magnetic Variation and Compass Rose.**

Details:

Replace the magnetic variation at positions 1) and 2) with the following updated variation values.

1) 55° 08.525'N - 011° 20.929'E, 4°35'E 2025 (9'E)

2) 55° 22.029'N - 010° 50.707'E, 4°25'E 2025 (10'E)

Continued on the next page

Adjust the north arrow in the compass rose accordingly.

Source: GST, 7. July 2025

Published: 2025-07-10

00101-25**Chart 141 2025-07-10****Chart 141 (INT 1370). Storebælt, N-lige del: Amend Magnetic Variation and Compass Rose.**

Details:

Replace the magnetic variation at position 1) with the following updated variation values.

1) 55° 22.471'N - 010° 51.840'E, 4°25'E 2025 (10'E)

Adjust the north arrow in the compass rose accordingly.

Source: GST, 7. July 2025

Published: 2025-07-10

00100-25**Chart 134 2025-07-10****Chart 134 (INT 1334). Baltic Sea, The Sound. Port of Copenhagen: Amend Magnetic Variation and Compass Rose.**

Details:

Replace the magnetic variation at positions 1) and 2) with the following updated variation values.

1) 55° 43.631'N - 012° 36.910'E, 5°05'E 2025 (9'E)

2) 55° 35.671'N - 012° 30.353'E, 5°00'E 2025 (9'E)

Adjust the north arrow in the compass rose accordingly.

Source: GST, 7. July 2025

Published: 2025-07-10

00099-25**Chart 133 2025-07-10****Chart 133 (INT 1333). Sundet, Midterste del / The Sound, Central Part: Amend Magnetic Variation and Compass Rose.**

Details:

Replace the magnetic variation at position 1) with the following updated variation values.

1) 55° 43.257'N - 012° 53.999'E, 5°10'E 2025 (9'E)

Adjust the north arrow in the compass rose accordingly.

Source: GST, 7. July 2025

Published: 2025-07-10

00098-25**Chart 131A 2025-07-10****Chart 131A. Sundet, N-lige del / Sundet, Northern Part: Amend Magnetic Variation and Compass Rose.**

Details:

Replace the magnetic variation at position 1) with the following updated variation values.

1) 56° 07.641'N - 012° 31.945'E, 5°05'E 2025 (10'E)

Adjust the north arrow in the compass rose accordingly.

Source: GST, 7. July 2025

Published: 2025-07-10

00097-25**Chart 129 2025-07-10****Chart 129. Kattegat, SE-lige del: Amend Magnetic Variation and Compass Rose.**

Details:

Replace the magnetic variation at position 1) with the following updated variation values.

1) 56° 12.591'N - 012° 14.756'E, 5°00'E 2025 (10'E)

Adjust the north arrow in the compass rose accordingly.

Source: GST, 7. July 2025

Published: 2025-07-10

00096-25**Chart 128 2025-07-10****Chart 128 (INT 1379). Kattegat. Samsø Bælt: Amend Magnetic Variation and Compass Rose.**

Details:

Replace the magnetic variation at positions 1) and 2) with the following updated variation values.

1) 55° 49.488'N - 011° 00.412'E, 4°30'E 2025 (10'E)

2) 56° 06.641'N - 011° 21.492'E, 4°40'E 2025 (10'E)

Adjust the north arrow in the compass rose accordingly.

Source: GST, 7. July 2025

Published: 2025-07-10

00095-25**Chart 124 2025-07-10****Chart 124. Kattegat, S for Anholt: Amend Magnetic Variation and Compass Rose.**

Details:

Replace the magnetic variation at positions 1) and 2) with the following updated variation values.

1) 56° 21.985'N - 011° 37.941'E, 4°45'E 2025 (10'E)

2) 56° 40.431'N - 010° 50.623'E, 4°35'E 2025 (10'E)

Adjust the north arrow in the compass rose accordingly.

Source: GST, 7. July 2025

Published: 2025-07-10

00094-25**Chart 123 2025-07-10****Chart 123. Kattegat. Læsø Rende: Amend Magnetic Variation and Compass Rose.**

Details:

Replace the magnetic variation at positions 1) and 2) with the following updated variation values.

1) 57° 10.742'N - 011° 23.584'E, 4°45'E 2025 (10'E)

2) 57° 30.444'N - 010° 52.117'E, 4°35'E 2025 (10'E)

Adjust the north arrow in the compass rose accordingly.

Source: GST, 7. July 2025

Published: 2025-07-10

00093-25**Chart 122 2025-07-10****Chart 122. Kattegat. Ålborg Bugt: Amend Magnetic Variation and Compass Rose.**

Details:

Continued on the next page

Replace the magnetic variation at positions 1) and 2) with the following updated variation values.

1) 56° 39.115'N - 010° 55.032'E, 4°35'E 2025 (10'E)

2) 57° 01.467'N - 010° 31.420'E, 4°25'E 2025 (10'E)

Adjust the north arrow in the compass rose accordingly.

Source: GST, 7. July 2025

Published: 2025-07-10

00092-25**Chart 121 2025-07-10****Chart 121 (INT 1378). Kattegat. Ålbæk Bugt: Amend Magnetic Variation and Compass Rose.**

Details:

Replace the magnetic variation at positions 1) and 2) with the following updated variation values.

1) 57° 54.350'N - 010° 19.340'E, 4°25'E 2025 (11'E)

2) 57° 36.233'N - 011° 20.778'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

00091-25**Chart 118 2025-07-10****Chart 118. Roskilde Fjord. Frederikssund - Roskilde: Amend Magnetic Variation and Compass Rose.**

Details:

Replace the magnetic variation at positions 1) and 2) with the following updated variation values.

1) 55° 39.243'N - 012° 08.462'E, 4°55'E 2025 (9'E)

2) 55° 45.997'N - 012° 01.440'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

00090-25**Chart 117 2025-07-10****Chart 117. Roskilde Fjord. Lynæs - Frederikssund: Amend Magnetic Variation and Compass Rose.**

Details:

Replace the magnetic variation at position 1) with the following updated variation values.

1) 55° 54.860'N - 011° 57.061'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

00089-25**Chart 116 2025-07-10****Chart 116. Isefjord: Amend Magnetic Variation and Compass Rose.**

Details:

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)

Continued on the next page

Adjust the north arrow in the compass rose accordingly.

Source: GST, 7. July 2025

Published: 2025-07-10

00088-25**Chart 115 2025-07-10****Chart 115. Odense Fjord: Amend Magnetic Variation and Compass Rose.**

Details:

Replace the magnetic variation at position 1) with the following updated variation values.

1) 55° 27.060'N - 010° 28.340'E, 4°20'E 2025 (10'E)

Adjust the north arrow in the compass rose accordingly.

Source: GST, 7. July 2025

Published: 2025-07-10

00087-25**Chart 114 2025-07-10****Chart 114 (INT 1377). Farvandet nord for Fyn: Amend Magnetic Variation and Compass Rose.**

Details:

Replace the magnetic variation at positions 1) and 2) with the following updated variation values.

1) 55° 38.255'N - 010° 00.280'E, 4°10'E 2025 (10'E)

2) 55° 51.935'N - 010° 22.554'E, 4°20'E 2025 (10'E)

Adjust the north arrow in the compass rose accordingly.

Source: GST, 7. July 2025

Published: 2025-07-10

00086-25**Chart 113 2025-07-10****Chart 113. Horsens Fjord: Amend Magnetic Variation and Compass Rose.**

Details:

Replace the magnetic variation at position 1) with the following updated variation values.

1) 55° 48.216'N - 010° 01.729'E, 4°15'E 2025 (10'E)

Adjust the north arrow in the compass rose accordingly.

Source: GST, 7. July 2025

Published: 2025-07-10

00085-25**Chart 112 2025-07-10****Chart 112 (INT 1380). Århus Bugt: Amend Magnetic Variation and Compass Rose.**

Details:

Replace the magnetic variation at positions 1) and 2) with the following updated variation values.

1) 55° 45.384'N - 010° 25.593'E, 4°20'E 2025 (10'E)

2) 56° 03.885'N - 010° 45.660'E, 4°30'E 2025 (10'E)

Adjust the north arrow in the compass rose accordingly.

Source: GST, 7. July 2025

Published: 2025-07-10

00084-25**Chart 110 2025-07-10****Chart 110. Mariager Fjord: Amend Magnetic Variation and Compass Rose.**

Details:

Replace the magnetic variation at positions 1) and 2) with the following updated variation values.

1) 56° 43.472'N - 010° 28.397'E, 4°25'E 2025 (10'E)

2) 56° 41.186'N - 009° 53.680'E, 4°15'E 2025 (10'E)

Adjust the north arrow in the compass rose accordingly.

Source: GST, 7. July 2025

Published: 2025-07-10

00083-25**Chart 109 2025-07-10****Chart 109 (INT 1449). Limfjorden. Mors - Løgstør: Amend Magnetic Variation and Compass Rose.**

Details:

Replace the magnetic variation at position 1) with the following updated variation values.

1) 56° 43.933'N - 008° 57.539'E, 3°55'E 2025 (10'E)

Adjust the north arrow in the compass rose accordingly.

Source: GST, 7. July 2025

Published: 2025-07-10

00082-25**Chart 108 2025-07-10****Chart 108 (INT 1448). Limfjorden. Thyborøn - Mors: Amend Magnetic Variation and Compass Rose.**

Details:

Replace the magnetic variation at positions 1) and 2) with the following updated variation values.

1) 56° 38.448'N - 008° 21.210'E, 3°40'E 2025 (10'E)

2) 56° 43.575'N - 008° 41.775'E, 3°50'E 2025 (10'E)

Adjust the north arrow in the compass rose accordingly.

Source: GST, 7. July 2025

Published: 2025-07-10

00081-25**Chart 107 2025-07-10****Chart 107 (INT 1383). Aalborg Havn: Amend Magnetic Variation and Compass Rose.**

Details:

Replace the magnetic variation at position 1) with the following updated variation values.

1) 57° 05.482'N - 009° 56.543'E, 4°15'E 2025 (10'E)

Adjust the north arrow in the compass rose accordingly.

Source: GST, 7. July 2025

Published: 2025-07-10

00080-25**Chart 106 2025-07-10****Chart 106 (INT 1382). Limfjorden. Hals - Aalborg: Amend Magnetic Variation and Compass Rose.**

Details:

Replace the magnetic variation at positions 1) and 2) with the following updated variation values.

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1) 56° 58.389'N - 010° 06.931'E, 4°20'E 2025 (10'E)

2) 56° 58.502'N - 010° 25.274'E, 4°25'E 2025 (10'E)

Adjust the north arrow in the compass rose accordingly.

Source: GST, 7. July 2025

Published: 2025-07-10

00079-25

Chart 104 2025-07-10

Chart 104. Østersøen. Femern Bælt - Sundet: Amend Magnetic Variation and Compass Rose.

Details:

Replace the magnetic variation at positions 1) and 2) with the following updated variation values.

1) 54° 53.333'N - 012° 44.086'E, 5°00'E 2025 (9'E)

2) 54° 20.624'N - 011° 30.701'E, 4°35'E 2025 (9'E)

Adjust the north arrow in the compass rose accordingly.

Source: GST, 7. July 2025

Published: 2025-07-10

00078-25

Chart 103 2025-07-10

Chart 103 (INT 1303). Bælthavet: Amend Magnetic Variation and Compass Rose.

Details:

Replace the magnetic variation at positions 1) and 2) with the following updated variation values.

1) 54° 13.898'N - 010° 52.256'E, 4°25'E 2025 (9'E)

2) 55° 29.028'N - 010° 12.773'E, 4°15'E 2025 (10'E)

Adjust the north arrow in the compass rose accordingly.

Source: GST, 7. July 2025

Published: 2025-07-10

00077-25

Chart 102 2025-07-10

Chart 102. Kattegat, S-lige del: Amend Magnetic Variation and Compass Rose.

Details:

Replace the magnetic variation at positions 1) - 3) with the following updated variation values.

1) 56° 40.494'N - 010° 49.311'E, 4°30'E 2025 (10'E)

2) 56° 03.169'N - 011° 38.014'E, 4°45'E 2025 (10'E)

3) 56° 34.095'N - 012° 22.700'E, 5°05'E 2025 (10'E)

Adjust the north arrow in the compass rose accordingly.

Source: GST, 7. July 2025

Published: 2025-07-10

00076-25

Chart 100 2025-07-10

Chart 100. Kattegat: Amend Magnetic Variation and Compass Rose.

Details:

Replace the magnetic variation at positions 1) and 2) with the following updated variation values.

1) 56° 36.667'N - 012° 22.802'E, 5°05'E 2025 (10'E)

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2) 57° 34.840'N - 011° 00.828'E, 4°40'E 2025 (10'E)

Adjust the north arrow in the compass rose accordingly.

Source: GST, 7. July 2025

Published: 2025-07-10

00075-25**Chart 99 2025-07-10****Chart 99. Ringkøbing Fjord: Amend Magnetic Variation and Compass Rose.**

Details:

Replace the magnetic variation at position 1) with the following updated variation values.

1) 56° 00.392'N - 008° 13.594'E, 3°35'E 2025 (10'E)

Adjust the north arrow in the compass rose accordingly.

Source: GST, 7. July 2025

Published: 2025-07-10

00074-25**Chart 95 2025-07-10****Chart 95 (INT 1451). Nordsøen, Esbjerg Havn / North Sea, Port of Esbjerg: Amend Magnetic Variation and Compass Rose.**

Details:

Replace the magnetic variation at positions 1) and 2) with the following updated variation values.

1) 55° 29.653'N - 008° 20.680'E, 3°40'E 2025 (10'E)

2) 55° 26.437'N - 008° 29.392'E, 3°40'E 2025 (10'E)

Adjust the north arrow in the compass rose accordingly.

Source: GST, 7. July 2025

Published: 2025-07-10

00073-25**Chart 94 2025-07-10****Chart 94 (INT 1411). Horns Rev: Amend Magnetic Variation and Compass Rose.**

Details:

Replace the magnetic variation at positions 1) and 2) with the following updated variation values.

1) 55° 14.315'N - 007° 42.645'E, 3°25'E 2025 (10'E)

2) 55° 33.396'N - 007° 00.974'E, 3°10'E 2025 (10'E)

Adjust the north arrow in the compass rose accordingly.

Source: GST, 7. July 2025

Published: 2025-07-10

00072-25**Chart 93 2025-07-10****Chart 93 (INT 1044). Nordsøen. Esbjerg - Hanstholm med offshore olie- og gasfelter: Amend Magnetic Variation and Compass Rose.**

Details:

Replace the magnetic variation at positions 1) and 2) with the following updated variation values.

1) 56° 11.050'N - 004° 40.043'E, 2°20'E 2025 (11'E)

2) 56° 14.360'N - 007° 28.498'E, 3°20'E 2025 (10'E)

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Adjust the north arrow in the compass rose accordingly.

Source: GST, 7. July 2025

Published: 2025-07-10

00071-25

Chart 92 2025-07-10

Chart 92 (INT 1300). Skagerrak: Amend Magnetic Variation and Compass Rose.

Details:

Replace the magnetic variation at positions 1) and 2) with the following updated variation values.

1) 57° 31.934'N - 007° 24.770'E, 3°20'E 2025 (11'E)

2) 58° 34.544'N - 010° 03.161'E, 4°25'E 2025 (11'E)

Adjust the north arrow in the compass rose accordingly.

Source: GST, 7. July 2025

Published: 2025-07-10

00070-25

Chart 61 2025-07-10

Chart 61. Nordsøen. Blåvands Huk-Fanø: Amend Compass Rose and Magnetic Variation

Details:

Replace the magnetic variation at positions 1) and 2) with the following updated variation values.

1) 55° 23.255'N - 007° 32.831'E, 3°20'E 2025 (10'E)

2) 55° 40.511'N - 007° 57.873'E, 3°30'E 2025 (10'E)

Adjust the north arrow in the compass rose accordingly.

Source: GST, 7. July 2025

Published: 2025-07-10

00069-25

Chart 60 2025-07-10

Chart 60. Nordsøen. Fanø – Sylt: Amend Magnetic Variation and Compass Rose.

Details:

Replace the magnetic variation at positions 1) and 2) with the following updated variation values.

1) 55° 23.556'N - 008° 05.571'E, 3°35'E 2025 (10'E)

2) 54° 58.437'N - 008° 15.979'E, 3°35'E 2025 (10'E)

Adjust the north arrow in the compass rose accordingly.

Source: GST, 7. July 2025

Published: 2025-07-10

00068-25

Chart 132 2025-07-03

Denmark. The Sound. Køge Bugt. Køge SE. Stone reef established. Buoyage withdrawn.

Details:

Insert area (INT 1 - N 1.1) bounded by positions 1) - 5).

Insert underwater rock (INT 1 - K 13) in the center of the area.

1) 55° 25.739'N - 012° 17.217'E

2) 55° 25.799'N - 012° 17.228'E

3) 55° 25.793'N - 012° 17.334'E

4) 55° 25.733'N - 012° 17.322'E

Continued on the next page

5) 55° 25.739'N - 012° 17.217'E

Delete the buoyage in position 5).

5) 55° 25.825'N - 012° 17.284'E, north cardinal spar buoy

Source: NM-520-25

Published: 2025-07-03

00068-25

Chart 104 2025-07-03

Denmark. The Sound. Køge Bugt. Køge SE. Stone reef established. Buoyage withdrawn.

Details:

Insert area (INT 1 - N 1.1) bounded by positions 1) - 5).

Insert underwater rock (INT 1 - K 13) in the center of the area.

1) 55° 25.739'N - 012° 17.217'E

2) 55° 25.799'N - 012° 17.228'E

3) 55° 25.793'N - 012° 17.334'E

4) 55° 25.733'N - 012° 17.322'E

5) 55° 25.739'N - 012° 17.217'E

Delete the buoyage in position 5).

5) 55° 25.825'N - 012° 17.284'E, north cardinal spar buoy

Source: NM-520-25

Published: 2025-07-03

00067-25

Chart 132 2025-07-03

Denmark. The Sound. Køge Bugt. Mosede Fiskerihavn SW. Buoyage deployed.

Details:

Insert buoyage as mentioned in position 1).

1) 55° 33.819'N - 012° 16.884'E, yellow spar buoy with cross topmark.

Source: NM-521-25

Published: 2025-07-03

00066-25

Chart 99 2025-07-02

Denmark. The North Sea. Hvide Sande Havn, Sydhavn. Construction works completed.

Details:

Insert 3m wide boat bridge between positions 1) - 2).

1) 56° 00.050'N - 008° 07.692'E

2) 56° 00.063'N - 008° 07.654'E

Source: Hvide Sande Havn, 25. June 2025

Published: 2025-07-02

00065-25

Chart 109 2025-07-02

Denmark. The Liim Fiord. Løgstør Bredning. Holmtange Hage. Stone reef to be established.

Details:

Insert area (INT 1 - N 1.1) bounded by positions 1) - 5).

Insert underwater rock (INT 1 - K 13) in the center of the area.

1) 57° 00.367'N - 009° 02.276'E

Continued on the next page

- 2) 57° 00.149'N - 009° 03.352'E
- 3) 56° 58.746'N - 009° 02.448'E
- 4) 56° 58.927'N - 009° 01.443'E
- 5) 57° 00.367'N - 009° 02.276'E

Source: NM-515-25

Published: 2025-07-02

00064-25

Chart 99 2025-07-02

Denmark. The North Sea. Ringkøbing Havn, Gamle Havn. Construction works completed. Temporary prohibited area cancelled.

Details:

Insert 3 m wide boat bridge between positions 1) - 2).

- 1) 56° 05.267'N - 008° 14.398'W
- 2) 56° 05.254'N - 008° 14.422'W

Delete the slip, including the text "Slip", at position 3).

- 3) 56° 05.266'N - 008° 14.462'E

Delete the small boat bridge between positions 4) - 5).

- 4) 56° 05.260'N - 008° 14.468'E
- 5) 56° 05.264'N - 008° 14.462'E

Source: NM-455-25 and Ringkøbing-Skjern Kommune, 16. May 2025

Published: 2025-07-02

00063-25

Chart 163 2025-07-02

Nykøbing Falster Havn. Marina N of the quay facility for larger commercial vessels. Depths changed.

Details:

Delete the part of the 6.1m dredged area (INT 1 - I 21) that lies between positions 1) - 6).

- 1) 54° 46.181'N - 011° 51.682'E
- 2) 54° 46.204'N - 011° 51.666'E
- 3) 54° 46.251'N - 011° 51.736'E
- 4) 54° 46.251'N - 011° 51.762'E
- 5) 54° 46.244'N - 011° 51.774'E
- 6) 54° 46.181'N - 011° 51.682'E

Insert the limit of a dredged area between positions 7) - 8).

- 7) 54° 46.181'N - 011° 51.682'E
- 8) 54° 46.204'N - 011° 51.666'E

Insert depth 2 m in positions 9) and 10).

- 9) 54° 46.201'N - 011° 51.687'E
- 10) 54° 46.243'N - 011° 51.748'E

Delete the symbol indicating fishing harbour (INT 1 – F 10) at position 11).

- 11) 54° 46.229'N - 011° 51.689'E

Source: Nykøbing Falster Havn, 19. June 2025

Published: 2025-07-02

00062-25**Chart 189 2025-06-24****Denmark. The Baltic Sea. Bornholm W. Rønne Havn. Buoyage deployed. Buoyage removed.**

Details:

Insert buoyage as mentioned in positions 1) - 4).

- 1) 55° 05.813'N - 014° 41.324'E, yellow spar buoy with cross topmark
- 2) 55° 05.800'N - 014° 41.336'E, yellow can buoy with cross topmark, Fl(3)Y.10s
- 3) 55° 05.786'N - 014° 41.304'E, red can buoy with topmark, Q.R
- 4) 55° 05.794'N - 014° 41.275'E, yellow spar buoy with cross topmark

Delete the buoyage in position 5).

- 5) 55° 05.750'N - 014° 41.110'E, red can buoy with topmark, Q.R

Source: NM-422-25

Published: 2025-06-24

00061-25**Chart 123 2025-06-24****Denmark. Kattegat. Læsø Rende. Asaa Havn. Harbour open for traffic. Buoyage established. Lights lit.**

Details:

Delete "(exting)" on positions 1) and 2).

- 1) 57° 08.546'N - 010° 26.385'E
- 2) 57° 08.512'N - 010° 24.534'E

Source: NM-357-25

Published: 2025-06-24

00060-25**Chart 189 2025-06-24****Denmark. The Baltic Sea. Rønne Havn. Prohibited area cancelled.**

Details:

Delete the prohibited area (INT 1 - N 2.2) through positions 1) - 3).

- 1) 55° 05.712'N - 014° 41.477'E
- 2) 55° 05.725'N - 014° 41.469'E
- 3) 55° 05.681'N - 014° 41.224'E

Source: NM-486-25

Published: 2025-06-24

00059-25**Chart 93 2025-06-24****Denmark. The North Sea. Jyske Rev. Wreck.**

Details:

Insert wreck, least depth unknown (INT 1 - K 29), in position 1).

- 1) 57° 05.611'N - 007° 46.018'E.

Source: NM-496-25

Published: 2025-06-24

00059-25**Chart 92 2025-06-24****Denmark. The North Sea. Jyske Rev. Wreck.**

Details:

Insert wreck, least depth unknown (INT 1 - K 29), in position 1).

- 1) 57° 05.611'N - 007° 46.018'E.

Source: NM-496-25

Published: 2025-06-24

00058-25**Chart 110 2025-06-24****Denmark. Kattegat. Mariager Fjord. Tranget SW. Buoyage changed.**

Details:

Replace the buoyage in position 1) with a green spar buoy with topmark.

Insert light character "Fl.G.5s" nearby.

1) 56° 42.653'N – 010° 12.408'E, green cone buoy.

Source: NM-498-25

Published: 2025-06-24

00057-25**Chart 131 2025-06-24****Denmark. The Sound. Hornbæk Bugt. Buoyed measuring equipment withdrawn.**

Details:

Delete the buoyage in position 1).

Delete the text "Rec.St." nearby.

1) 56° 07.624'N - 012° 26.237'E, yellow spar buoy with cross topmark.

Source: NM-490-25

Published: 2025-06-24

00057-25**Chart 129 2025-06-24****Denmark. The Sound. Hornbæk Bugt. Buoyed measuring equipment withdrawn.**

Details:

Delete the buoyage in position 1).

Delete the text "Rec.St." nearby.

1) 56° 07.624'N - 012° 26.237'E, yellow spar buoy with cross topmark.

Source: NM-490-25

Published: 2025-06-24

00057-25**Chart 102 2025-06-24****Denmark. The Sound. Hornbæk Bugt. Buoyed measuring equipment withdrawn.**

Details:

Delete the buoyage in position 1).

Delete the text "Rec.St." nearby.

1) 56° 07.624'N - 012° 26.237'E, yellow spar buoy with cross topmark.

Source: NM-490-25

Published: 2025-06-24

00056-25**Chart 1560 2025-06-24****Greenland. W-coast. Qasigiannguut. Lights changed.**

Details:

References: Chart Corrections 43/433 2024 and 43/434 2024.

Replace the bearing "275°" with "274,1°" in position 1) on the leading line between the lights in position 2) and 3).

1) 68° 48.75'N - 051° 11.47'W

2) 68° 48.834'N - 051° 12.426'W, Qasigiannguut Ankermærke Rear light, Iso.G.4s

Continued on the next page

3) 68° 48.823'N - 051° 12.355'W, Qasigiannguut Ankermærke Front light, Iso.G.2s.

Source: NM-716-24
Published: 2025-06-24

00056-25 Chart 1551 2025-06-24

Greenland. W-coast. Qasigiannguut. Lights changed.

Details:
References: Chart Corrections 43/433 2024 and 43/434 2024.
Replace the bearing "275°" with "274,1°" in position 1) on the leading line between the lights in position 2) and 3).
1) 68° 48.75'N - 051° 11.47'W
2) 68° 48.834'N - 051° 12.426'W, Qasigiannguut Ankermærke Rear light, Iso.G.4s
3) 68° 48.823'N - 051° 12.355'W, Qasigiannguut Ankermærke Front light, Iso.G.2s.

Source: NM-716-24
Published: 2025-06-24

00055-25 Chart 1560 2025-06-24

Greenland. W-coast. Qasigiannguut (Christianshåb). Leading lights changed.

Details:
References: Chart Corrections 43/433 2024 and 43/434 2024.
Replace the bearing "038,5°" with "039,5°" in position 1) on the leading line between the lights in position 2) and 3).
1) 68° 47.74'N - 051° 13.86'W
2) 68° 49.285'N - 051° 10.425'W, Qasigiannguut Rear light, Iso.R.4s
3) 68° 49.221'N - 051° 10.540'W, Qasigiannguut Front light, Iso.R.2s

Source: NM-712-24
Published: 2025-06-24

00055-25 Chart 1551 2025-06-24

Greenland. W-coast. Qasigiannguut (Christianshåb). Leading lights changed.

Details:
References: Chart Corrections 43/433 2024 and 43/434 2024.
Replace the bearing "038,5°" with "039,5°" in position 1) on the leading line between the lights in position 2) and 3).
1) 68° 47.74'N - 051° 13.86'W
2) 68° 49.285'N - 051° 10.425'W, Qasigiannguut Rear light, Iso.R.4s
3) 68° 49.221'N - 051° 10.540'W, Qasigiannguut Front light, Iso.R.2s

Source: NM-712-24
Published: 2025-06-24

00054-25 Chart 1451 2025-06-24

Greenland. W-coast. Attu. Lights changed.

Details:
Reference: Chart Corrections 21/186 2023
Delete the text "(exting)" near positions 1) and 2).
Continued on the next page

Replace the bearing "192,8°" with "189,7°" on the leading line.

- 1) 67° 56.434'N - 053° 37.626'W
- 2) 67° 56.456'N - 053° 37.616'W

Delete the text "(exting)" near positions 3) and 4).

Replace the bearing "111,6°" with "109,8°" on the leading line.

- 3) 67° 56.529'N - 053° 37.322'W
- 4) 67° 56.541'N - 053° 37.411'W

Source: NM-698-24 and NM-699-24

Published: 2025-06-24

00053-25

Chart 1352 2025-06-24

Greenland. W-coast. Maniitsoq. Lights changed.

Details:

Reference: Chart Corrections 9/79 2023

Delete text "(exting)" near positions 1) and 2).

Replace light character near position 1) from "Iso.R.4s 28m 10M" with "Iso.R.4s 28m 4M".

Replace light character near position 2) from "Iso.R.4s 25m 10M" with "Iso.R.4s 25m 4M".

- 1) 65° 24.755'N - 052° 54.277'W
- 2) 65° 24.743'N - 052° 54.255'W

Source: NM-700-24 and NM-701-24

Published: 2025-06-24

00052-25

Chart 158 2025-06-20

Denmark. The Little Belt. Lillebæltsbro, W-lig. Correction. Measuring equipment and cable deployed.

Details:

Insert a small circle indicating the position of the measuring equipment in position 1).

Insert the text "Rec. St." nearby.

Insert a cable (INT 1 - L 30.1) between positions 1) - 2).

- 1) 55° 31.116'N - 009° 42.666'E, measuring equipment
- 2) 55° 31.098'N - 009° 42.636'E, bridge pillar

Source: NM-478-25

Published: 2025-06-20

00051-25

Chart 133 2025-06-20

Denmark. The Sound. Drogden N. Nordre Røse. Measuring equipment and cable deployed.

Details:

Insert a small circle indicating the position of the measuring equipment in position 1).

Insert the text "Rec. St." nearby.

Insert a cable (INT 1 - L 30.1) between positions 1) - 2).

- 1) 55° 38.166'N - 012° 41.316'E, measuring equipment
- 2) 55° 38.162'N - 012° 41.205'E, light

Source: NM-479-25

Published: 2025-06-20

00051-25**Chart 132 2025-06-20****Denmark. The Sound. Drogden N. Nordre Røse. Measuring equipment and cable deployed.**

Details:

Insert a small circle indicating the position of the measuring equipment in position 1).

Insert the text "Rec. St." nearby.

Insert a cable (INT 1 - L 30.1) between positions 1) - 2).

1) 55° 38.166'N - 012° 41.316'E, measuring equipment

2) 55° 38.162'N - 012° 41.205'E, light

Source: NM-479-25

Published: 2025-06-20

00050-25**Chart 134 2025-06-18****Denmark. The Sound. Kongedybet. Buoyed measuring equipment withdrawn.**

Details:

Delete the buoyage in positions 1) and 2).

Delete the text "Rec.St." nearby.

1) 55° 42.834'N - 012° 38.826'E, yellow can buoy with cross topmark Fl(3)Y.10s

2) 55° 41.880'N - 012° 38.580'E, yellow can buoy with cross topmark Fl(5)Y.20s

Source: NM-473-25

Published: 2025-06-18

00048-25**Chart 134 2025-06-16****Denmark. The Sound. Københavns Havn. Langelinie kaj. Buoyed prohibited area changed. Buoyage withdrawn.**

Details:

Insert restricted area line (INT 1 - M 2.1) between positions 1) - 2).

1) 55° 41.774'N - 012° 36.035'E

2) 55° 41.773'N - 012° 36.068'E

Move restricted area symbol (INT 1 - M 2.2) from position 3) to 4).

3) 55° 41.815'N - 012° 36.057'E

4) 55° 41.746'N - 012° 36.047'E

Delete restricted area line (INT 1 - M 2.1) between positions 5) - 7).

5) 55° 41.913'N - 012° 36.047'E

6) 55° 41.913'N - 012° 36.079'E

7) 55° 41.773'N - 012° 36.068'E

Delete buoyage in positions 8) and 9).

8) 55° 41.913'N - 012° 36.079'E

9) 55° 41.843'N - 012° 36.073'E

Source: NM-468-25

Published: 2025-06-16

00047-25**Chart 134 2025-06-16****Denmark. The Sound. København. Kronløbet. Levantkaj. Buoyage changed.**

Details:

Continued on the next page

Insert a yellow light flare (INT 1 - P 11.6) and the light description "Fl.Y.3s" on the existing buoyage at position 1).

1) 55° 42.572'N - 012° 36.728'E, yellow spar buoy with cross topmark

Source: NM-467-25

Published: 2025-06-16

00046-25

Chart 123 2025-06-13

Denmark. Kattegat. Læsø N. Vesterø Havn. Change in depths. CORRECTION

Details:

Correction to: 00036-25

Change depth in position 1) from "4,5m" to "4,3m".

1) 57° 18.768'N - 010° 53.881'E

Insert underwater rock (INT 1 - K 14) with known depth of "4,5m" in position 2).

2) 57° 18.436'N - 010° 54.351'E

Insert "Channel 4,2m" along the leading line in position 3).

3) 57° 18.321'N - 010° 54.622'E

Source: GST, 13. june 2025

Published: 2025-06-13

00045-25

Chart 134 2025-06-13

Denmark. The Sound. Copenhagen Harbour. Sydhavnen. Tømmergraven. Cables removed.

Details:

Delete power cable (INT 1 - L 31.1) between positions 1) - 2).

1) 55° 39.519'N - 012° 33.825'E

2) 55° 39.490'N - 012° 33.951'E

Source: NM-445-25

Published: 2025-06-13

00044-25

Chart 145 2025-06-13

Denmark. The Great Belt. Kalundborg Vesthavn. Breakwater established. Lights established and lit.

Details:

Insert breakwater (INT 1 - F 4.1) through positions 1) - 5).

1) 55° 40.596'N - 011° 50.046'E

2) 55° 40.595'N - 011° 50.713'E

3) 55° 40.593'N - 011° 50.712'E

4) 55° 40.594'N - 011° 50.045'E

5) 55° 40.596'N - 011° 50.046'E

Insert green light (INT1 - P 1) in position 6) with light characteristic as mentioned.

Insert red light (INT1 - P 1) in position 7) with light characteristic as mentioned.

6) 55° 40.596'N - 011° 05.005'E, Fl.G.3s

7) 55° 40.595'N - 011° 05.071'E, Fl.R.3s

Source: NM-425-25

Published: 2025-06-13

00043-25**Chart 61 2025-06-12****Denmark. The North Sea. Horns Rev. Underwater obstructions.**

Details:

Insert foul area (INT 1 - K 31.2) between positions 1) - 6).

- 1) 55° 28.761'N - 007° 52.472'E
- 2) 55° 28.489'N - 007° 52.350'E
- 3) 55° 28.421'N - 007° 52.495'E
- 4) 55° 28.465'N - 007° 52.655'E
- 5) 55° 28.646'N - 007° 52.918'E
- 6) 55° 28.761'N - 007° 52.472'E

Source: NM-356-25

Published: 2025-06-12

00041-25**Chart 160 2025-06-12****Denmark. Smålandsfarvandet. Lindholm Dyb. Fejø S. Reduced depths.**

Details:

Insert depth in position 1).

Extend the 4m and 6m depth contours to enclose the depth.

- 1) 54° 54.712'N - 011° 23.642'E, 3.4m

Source: NM-418-25

Published: 2025-06-12

00040-25**Chart 128 2025-06-12****Denmark. Kattegat. Nekselø NE. Marine farm established. Buoyage deployed.**

Details:

Insert marine farm (INT 1 - K.48.2) in position 1).

Insert "Buoyed" nearby.

- 1) 55° 47.67'N - 011° 17.97'E

Source: NM-435-25

Published: 2025-06-12

00039-25**Chart 143 2025-06-12****Denmark. The Great Belt. Østbroen. Buoyed measuring equipment deployed.**

Details:

Insert buoyage as mentioned in position 1).

Insert "Rec. St." nearby.

- 1) 55° 20.650'N - 011° 01.232'E, yellow spar buoy with cross topmark FI(5)Y 20s.

Source: NM-438-25

Published: 2025-06-12

00039-25

Denmark. The Great Belt. Østbroen. Buoyed measuring equipment deployed.

Details:
Insert buoyage as mentioned in position 1).
Insert "Rec. St." nearby.
1) 55° 20.650'N - 011° 01.232'E, yellow spar buoy with cross topmark Fl(5)Y 20s.

Source: NM-438-25
Published: 2025-06-12

Chart 141 2025-06-12

00039-25

Denmark. The Great Belt. Østbroen. Buoyed measuring equipment deployed.

Details:
Insert buoyage as mentioned in position 1).
Insert "Rec. St." nearby.
1) 55° 20.650'N - 011° 01.232'E, yellow spar buoy with cross topmark Fl(5)Y 20s.

Source: NM-438-25
Published: 2025-06-12

Chart 103 2025-06-12

00038-25

Denmark. The Great Belt. Vengeancegrund. Buoyed measuring equipment deployed.

Details:
Insert buoyage as mentioned in position 1).
Insert "Rec. St." nearby.
1) 55° 13.576'N - 011° 05.314'E, yellow spar buoy with cross topmark Fl(5)Y.20s.

Source: NM-439-25
Published: 2025-06-12

Chart 143 2025-06-12

00038-25

Denmark. The Great Belt. Vengeancegrund. Buoyed measuring equipment deployed.

Details:
Insert buoyage as mentioned in position 1).
Insert "Rec. St." nearby.
1) 55° 13.576'N - 011° 05.314'E, yellow spar buoy with cross topmark Fl(5)Y.20s.

Source: NM-439-25
Published: 2025-06-12

Chart 142 2025-06-12

00038-25

Denmark. The Great Belt. Vengeancegrund. Buoyed measuring equipment deployed.

Details:
Insert buoyage as mentioned in position 1).
Insert "Rec. St." nearby.
1) 55° 13.576'N - 011° 05.314'E, yellow spar buoy with cross topmark Fl(5)Y.20s.

Source: NM-439-25
Published: 2025-06-12

Chart 141 2025-06-12

00038-25**Chart 103 2025-06-12****Denmark. The Great Belt. Vengeancegrund. Buoyed measuring equipment deployed.**

Details:

Insert buoyage as mentioned in position 1).

Insert "Rec. St." nearby.

1) 55° 13.576'N - 011° 05.314'E, yellow spar buoy with cross topmark Fl(5)Y.20s.

Source: NM-439-25

Published: 2025-06-12

00037-25**Chart 128 2025-06-11****Denmark. Kattegat. Hatter Barn. Buoyed measuring equipment deployed.**

Details:

Insert measuring equipment in position 1). The equipment is buoyed as mentioned.

!) 55° 53.097'N - 010° 49.876'E, yellow spar buoy with cross topmark Fl(5)Y.20s.

Source: NM-437-25

Published: 2025-06-11

00037-25**Chart 112 2025-06-11****Denmark. Kattegat. Hatter Barn. Buoyed measuring equipment deployed.**

Details:

Insert measuring equipment in position 1). The equipment is buoyed as mentioned.

!) 55° 53.097'N - 010° 49.876'E, yellow spar buoy with cross topmark Fl(5)Y.20s.

Source: NM-437-25

Published: 2025-06-11

00037-25**Chart 102 2025-06-11****Denmark. Kattegat. Hatter Barn. Buoyed measuring equipment deployed.**

Details:

Insert measuring equipment in position 1). The equipment is buoyed as mentioned.

!) 55° 53.097'N - 010° 49.876'E, yellow spar buoy with cross topmark Fl(5)Y.20s.

Source: NM-437-25

Published: 2025-06-11

00036-25**Chart 123 2025-06-11****Denmark. Kattegat. Læsø N. Vesterø Havn. Change in depths.**

Details:

Delete depths in positions 1) - 3).

1) 57° 18.215'N - 010° 54.899'E, 3,6m

2) 57° 18.453'N - 010° 54.407'E, 3,5m

3) 57° 18.750'N - 010° 53.864'E, 5,4m

Insert depth in positions 4).

Continued on the next page

4) 57° 18.768'N - 010° 53.881'E, 4,5m

Replace Havn 3,5m with Havn 4,2m in position 5).

5) 57° 17.64'N - 010° 56.00'E

Source: Subsea Survey A/S and Læsø Kommune, 10. February 2025

Published: 2025-06-11

00035-25

Chart 141 2025-06-04

Denmark. Kattegat. Sejerø Bugt S. Nekselø Bugt. Seismic surveys completed. Measuring equipment withdrawn.

Details:

References: NM-347-25

Delete maritime limits (INT 1 - N 1.1) through positions 1) - 2), 3) - 4) and 5) - 7).

1) 55° 45.260'N - 011° 10.680'E

2) 55° 45.289'N - 011° 17.158'E

3) 55° 45.039'N - 011° 17.879'E

4) 55° 45.057'N - 011° 18.374'E

5) 55° 45.242'N - 011° 19.105'E

6) 55° 46.141'N - 011° 21.494'E

7) 55° 45.944'N - 011° 21.783'E

Delete the following note:

SEJERØ BUGT S. NEKSELØ BUGT S – MÅLEUDSTYR UDLAGT

Der udføres seismiske undersøgelser i S-lige del af Sejerø Bugt og S-lige del af Nekselø Bugt. I områderne er der udlagt et stort antal måleudstyr afmærket med orange blåsere i et netmønster (i en afstand af 160 m x 160 m).

Skibsfarten anmodes om at vise hensyn ved passage.

SEJERØ BUGT S. NEKSELØ BUGT S – MEASURING EQUIPMENT DEPLOYED

Seismic surveys are being carried out in the southern part of Sejerø Bugt and southern part of Nekselø Bugt. Within the areas a large number of measuring equipment marked with orange balloons in a mesh pattern (with a distance of 160m x 160m), has been deployed.

Mariners are requested to pass with caution.

Source: NM-434-25

Published: 2025-06-04

00035-25

Chart 128 2025-06-04

Denmark. Kattegat. Sejerø Bugt S. Nekselø Bugt. Seismic surveys completed. Measuring equipment withdrawn.

Details:

References: NM-347-25

Delete maritime limits (INT 1 - N 1.1) through positions 1) - 2), 3) - 4) and 5) - 7).

1) 55° 45.260'N - 011° 10.680'E

2) 55° 45.289'N - 011° 17.158'E

3) 55° 45.039'N - 011° 17.879'E

4) 55° 45.057'N - 011° 18.374'E

5) 55° 45.242'N - 011° 19.105'E

6) 55° 46.141'N - 011° 21.494'E

Continued on the next page

7) 55° 45.944'N - 011° 21.783'E

Delete the following note:

SEJERØ BUGT S. NEKSELØ BUGT S – MÅLEUDSTYR UDLAGT

Der udføres seismiske undersøgelser i S-lige del af Sejerø Bugt og S-lige del af Neksø Bugt. I områderne er der udlagt et stort antal måleudstyr afmærket med orange blåsere i et netmønster (i en afstand af 160 m x 160 m).

Skibsfarten anmodes om at vise hensyn ved passage.

SEJERØ BUGT S. NEKSELØ BUGT S – MEASURING EQUIPMENT DEPLOYED

Seismic surveys are being carried out in the southern part of Sejerø Bugt and southern part of Neksø Bugt. Within the areas a large number of measuring equipment marked with orange balloons in a mesh pattern (with a distance of 160m x 160m), has been deployed.

Mariners are requested to pass with caution.

Source: NM-434-25

Published: 2025-06-04

00034-25

Chart 145 2025-06-04

Denmark. The Great Belt. Kalundborg. Vesthavn. Buoyage depolyed.

Details:

Insert buoyage as mentioned in position 1).

1) 55° 40.598'N - 011° 04.958'E, S-cardinal spar buoy.

Source: NM-431-25

Published: 2025-06-04

00033-25

Chart 113 2025-06-04

Denmark. Kattegat. Horsens Fjord. Buoyage deployed.

Details:

Insert buoyage as mentioned in positions 1) - 4).

1) 55° 51.334'N - 009° 57.608'E, S-cardinal spar buoy with topmark

2) 55° 51.300'N - 009° 55.246'E, S-cardinal spar buoy with topmark

3) 55° 50.815'N - 009° 53.780'E, N-cardinal spar buoy with topmark

4) 55° 50.912'N - 009° 53.218'E, N-cardinal spar buoy with topmark

Source: NM-428-25

Published: 2025-06-04

00032-25

Chart 145 2025-06-04

Denmark. The Great Belt. Kalundborg Vesthavn. Lights established and lit.

Details:

Insert pile (INT1 - F 22) and green light flare in position 1). Insert light characteristic as mentioned.

Insert pile (INT1 - F 22) and red light flare in position 2). Insert light characteristic as mentioned.

1) 55° 40.609'N - 011° 05.053'E, F.G

2) 55° 40.610'N - 011° 05.024'E, F.R

Source: NM-424-25

Published: 2025-06-04

00031-25**Chart 160 2025-06-04****Smålandsfarvandet. Omø N. Marine farm removed.**

Details:

Delete marine farm (INT 1 - K 48.2) in position 1).

Delete "Afm. Buoyed" or "Buoyed" nearby position 1).

1) 55° 10.703'N - 011° 09.894'E

Source: GST, 22. May 2025

Published: 2025-06-04

00031-25**Chart 143 2025-06-04****Smålandsfarvandet. Omø N. Marine farm removed.**

Details:

Delete marine farm (INT 1 - K 48.2) in position 1).

Delete "Afm. Buoyed" or "Buoyed" nearby position 1).

1) 55° 10.703'N - 011° 09.894'E

Source: GST, 22. May 2025

Published: 2025-06-04

00031-25**Chart 142 2025-06-04****Smålandsfarvandet. Omø N. Marine farm removed.**

Details:

Delete marine farm (INT 1 - K 48.2) in position 1).

Delete "Afm. Buoyed" or "Buoyed" nearby position 1).

1) 55° 10.703'N - 011° 09.894'E

Source: GST, 22. May 2025

Published: 2025-06-04

00030-25**Chart 153 2025-06-04****Denmark. The Little Belt. Haderslev Fjord. Djævløen S. Reduced depth.**

Details:

Insert depth 1,7 in position 1)

Insert PA (INT 1 - B 7) and Rep (2025) (INT 1 - I 3.2) nearby position 1).

1) 55° 15.460'N - 009° 34.976'E

Insert the following sentence in the note regarding the "DYBDEN I DEN GRAVEDE RENDE".

Der er observeret dybder ned til 1,7 m midt i renden ca. 280 m SW for Djævløen.

Insert the following sentence in the note regarding the "THE DEPTH IN THE DREDGED CHANNEL".

Depths down to 1.7m has been observed in the middle of the channel approximately 280m SW of Djævløen.

Source: NM-400-25

Published: 2025-06-04

00029-25**Chart 93 2025-05-28****Denmark. The North Sea. Thorsminde W. Cable works.**

Details:

Continued on the next page

Insert submarine power cable (INT1 - L13.1) between positions 1) - 8).

Insert the following text alongside the cable trace: Under Construction (2025)

- 1) 56° 27.431'N - 008° 07.296'E
- 2) 56° 26.957'N - 008° 05.798'E
- 3) 56° 25.937'N - 008° 02.640'E
- 4) 56° 24.849'N - 007° 59.997'E
- 5) 56° 20.840'N - 007° 48.480'E
- 6) 56° 20.843'N - 007° 47.020'E
- 7) 56° 20.846'N - 007° 47.000'E
- 8) 56° 21.510'N - 007° 43.710'E

Source: NIRAS, 20. December 2024 and NM-381-25

Published: 2025-05-28

00028-25

Chart 112 2025-05-27

Denmark. Kattegat. Kalø Vig. Buoyage withdrawn.

Details:

Delete yachting mark (INT 1 - Q 21) with topmark (INT 1 - Q b) in position 1).

Delete seasonal deployment period (1.4. - 15.11.) nearby the yachting mark.

- 1) 56° 13.165'N - 010° 21.723'E

Source: NM-411-25

Published: 2025-05-27

00027-25

Chart 133 2025-05-27

Denmark. The Sound. Køge Bugt. Avedøre Holme S. Buoyage withdrawn.

Details:

Delete the buoyage in position 1).

Delete Rec.St. nearby position 1).

- 1) 55° 35.655'N - 012° 26.930'E, yellow spar buoy with cross topmark.

Source: NM-409-25

Published: 2025-05-27

00027-25

Chart 132 2025-05-27

Denmark. The Sound. Køge Bugt. Avedøre Holme S. Buoyage withdrawn.

Details:

Delete the buoyage in position 1).

Delete Rec.St. nearby position 1).

- 1) 55° 35.655'N - 012° 26.930'E, yellow spar buoy with cross topmark.

Source: NM-409-25

Published: 2025-05-27

00026-25

Chart 109 2025-05-27

Denmark. Limfjorden. Salling Sund. Wreck.

Details:

Continued on the next page

Insert wreck, least depth unkown (INT 1 - K 28), in position 1).
1) 56° 41.060'N - 008° 46.249'E.

Source: NM-405-25
Published: 2025-05-27

00026-25

Chart 108 2025-05-27

Denmark. Limfjorden. Salling Sund. Wreck.

Details:
Insert wreck, least depth unkown (INT 1 - K 28), in position 1).
1) 56° 41.060'N - 008° 46.249'E.

Source: NM-405-25
Published: 2025-05-27

00025-25

Chart 134 2025-05-27

Denmark. The Sound. Kalveboderne. Wreck.

Details:
Insert wreck, least depth unkown (INT 1 - K 28), in position 1).
Insert buoy (INT 1 - Q 22) with colour R nearby position 1)
1) 55° 37.882'N - 012° 31.930'E

Source: NM-402-25
Published: 2025-05-27

00025-25

Chart 133 2025-05-27

Denmark. The Sound. Kalveboderne. Wreck.

Details:
Insert wreck, least depth unkown (INT 1 - K 28), in position 1).
Insert buoy (INT 1 - Q 22) with colour R nearby position 1)
1) 55° 37.882'N - 012° 31.930'E

Source: NM-402-25
Published: 2025-05-27

00024-25

Chart 144 2025-05-26

Denmark. The Great Belt. Lolland W. Albuen Light. Blind sector added.

Details:
References: 00002-25
Insert arc (INT1 - P44) with visibility deliberately restricted (280°-285°) in the yellow sector arc around the light in position 1).
1) 54° 50.142'N - 010° 57.766'E

Source: DEMA, 25. april 2025
Published: 2025-05-26

00024-25

Chart 142 2025-05-26

Denmark. The Great Belt. Lolland W. Albuen Light. Blind sector added.

Details:
References: 00002-25
Continued on the next page

Insert arc (INT1 - P44) with visibility deliberately restricted (280°-285°) in the yellow sector arc around the light in position 1).

1) 54° 50.142'N - 010° 57.766'E

Source: DEMA, 25. april 2025

Published: 2025-05-26

00024-25

Chart 103 2025-05-26

Denmark. The Great Belt. Lolland W. Albuen Light. Blind sector added.

Details:

References: 00002-25

Insert arc (INT1 - P44) with visibility deliberately restricted (280°-285°) in the yellow sector arc around the light in position 1).

1) 54° 50.142'N - 010° 57.766'E

Source: DEMA, 25. april 2025

Published: 2025-05-26

00023-25

Chart 113 2025-05-22

Horsens Havn. Nordhavn. Quay 7. Bathing facilities removed.

Details:

Insert coastline between positions 1) and 2).

Delete bathing facilities 1) - 6).

Insert number 7 (INT 1 - F 19.1) in position 7).

1) 55° 51.520'N - 009° 51.700'E

2) 55° 51.510'N - 009° 51.794'E

3) 55° 51.489'N - 009° 51.742'E

4) 55° 51.492'N - 009° 51.711'E

5) 55° 51.499'N - 009° 51.693'E

6) 55° 51.520'N - 009° 51.700'E

7) 55° 51.524'N - 009° 51.731'E

Source: Horsens Havn, 22. April 2025 and NM-401-25

Published: 2025-05-22

00022-25

Chart 160 2025-05-22

Denmark. The Waters South of Zealand. Skælskør Red. Seasonally yachting mark deployed.

Details:

Insert a yachting mark (INT 1 - Q 22) with topmark (INT 1 - Q b) in position 1).

Insert seasonal deployment period (1.4. - 15.11.) nearby the yachting mark.

1) 55° 15.600'N - 011° 12.600'E

Source: NM-334-25

Published: 2025-05-22

00022-25

Chart 143 2025-05-22

Denmark. The Waters South of Zealand. Skælskør Red. Seasonally yachting mark deployed.

Details:

Insert a yachting mark (INT 1 - Q 22) with topmark (INT 1 - Q b) in position 1).

Insert seasonal deployment period (1.4. - 15.11.) nearby the yachting mark.

Continued on the next page

1) 55° 15.600'N - 011° 12.600'E

Source: NM-334-25

Published: 2025-05-22

00022-25

Chart 142 2025-05-22

Denmark. The Waters South of Zealand. Skælskør Red. Seasonally yachting mark deployed.

Details:

Insert a yachting mark (INT 1 - Q 22) with topmark (INT 1 - Q b) in position 1).

Insert seasonal deployment period (1.4. - 15.11.) nearby the yachting mark.

1) 55° 15.600'N - 011° 12.600'E

Source: NM-334-25

Published: 2025-05-22

00022-25

Chart 141 2025-05-22

Denmark. The Waters South of Zealand. Skælskør Red. Seasonally yachting mark deployed.

Details:

Insert a yachting mark (INT 1 - Q 22) with topmark (INT 1 - Q b) in position 1).

Insert seasonal deployment period (1.4. - 15.11.) nearby the yachting mark.

1) 55° 15.600'N - 011° 12.600'E

Source: NM-334-25

Published: 2025-05-22

00021-25

Chart 141 2025-05-22

Denmark. Kattegat. Sejerø Bugt. Nekselø Bugt. Seismic Surveys. Measuring equipment deployed.

Details:

Insert maritime limits (INT 1 - N 1.1) through positions 1) - 2), 3) - 4) and 5) - 7).

1) 55° 45.260'N - 011° 10.680'E

2) 55° 45.289'N - 011° 17.158'E

3) 55° 45.039'N - 011° 17.879'E

4) 55° 45.057'N - 011° 18.374'E

5) 55° 45.242'N - 011° 19.105'E

6) 55° 46.141'N - 011° 21.494'E

7) 55° 45.944'N - 011° 21.783'E

Insert the following note:

SEJERØ BUGT S. NEKSELØ BUGT S – MÅLEUDSTYR UDLAGT

Der udføres seismiske undersøgelser i S-lige del af Sejerø Bugt og S-lige del af Nekselø Bugt. I områderne er der udlagt et stort antal måleudstyr afmærket med orange blåsere i et netmønster (i en afstand af 160 m x 160 m).

Skibsfarten anmodes om at vise hensyn ved passage.

SEJERØ BUGT S. NEKSELØ BUGT S – MEASURING EQUIPMENT DEPLOYED

Seismic surveys are being carried out in the southern part of Sejerø Bugt and southern part of Nekselø Bugt. Within the areas a large number of measuring equipment marked with orange balloons in a mesh pattern (with a distance of 160m x 160m), has been deployed.

Continued on the next page

Mariners are requested to pass with caution.

Source: NM-347-25

Published: 2025-05-22

00021-25

Chart 128 2025-05-22

Denmark. Kattegat. Sejerø Bugt. Nekselø Bugt. Seismic Surveys. Measuring equipment deployed.

Details:

Insert maritime limits (INT 1 - N 1.1) through positions 1) - 2), 3) - 4) and 5) - 7).

- 1) 55° 45.260'N - 011° 10.680'E
- 2) 55° 45.289'N - 011° 17.158'E
- 3) 55° 45.039'N - 011° 17.879'E
- 4) 55° 45.057'N - 011° 18.374'E
- 5) 55° 45.242'N - 011° 19.105'E
- 6) 55° 46.141'N - 011° 21.494'E
- 7) 55° 45.944'N - 011° 21.783'E

Insert the following note:

SEJERØ BUGT S. NEKSELØ BUGT S – MÅLEUDSTYR UDLAGT

Der udføres seismiske undersøgelser i S-lige del af Sejerø Bugt og S-lige del af Nekselø Bugt. I områderne er der udlagt et stort antal måleudstyr afmærket med orange blåsere i et netmønster (i en afstand af 160 m x 160 m).

Skibsfarten anmodes om at vise hensyn ved passage.

SEJERØ BUGT S. NEKSELØ BUGT S – MEASURING EQUIPMENT DEPLOYED

Seismic surveys are being carried out in the southern part of Sejerø Bugt and southern part of Nekselø Bugt. Within the areas a large number of measuring equipment marked with orange balloons in a mesh pattern (with a distance of 160m x 160m), has been deployed.

Mariners are requested to pass with caution.

Source: NM-347-25

Published: 2025-05-22

00020-25

Chart 141 2025-05-22

Denmark. Kattegat. Sejerø Bugt S. Nekselø Bugt. Seismic Surveys completed. Measuring equipment withdrawn. Buoyage withdrawn.

Details:

Delete the maritime limit (INT 1 - N 1.1) through positions 1) - 7).

- 1) 55° 46.090'N - 011° 22.210'E
- 2) 55° 47.449'N - 011° 19.414'E
- 3) 55° 47.946'N - 011° 18.010'E
- 4) 55° 48.176'N - 011° 16.101'E
- 5) 55° 47.281'N - 011° 12.111'E
- 6) 55° 46.454'N - 011° 10.222'E
- 7) 55° 45.104'N - 011° 09.281'E

Delete the buoyage in positions 8) - 21).

- 8) 55° 47.898'N - 011° 18.187'E, yellow spherical buoy FI(5)Y.20s

Continued on the next page

- 9) 55° 48.081'N - 011° 16.735'E, yellow spherical buoy FI(5)Y.20s
 10) 55° 47.266'N - 011° 19.777'E, yellow spherical buoy FI(5)Y.20s
 11) 55° 46.782'N - 011° 20.813'E, yellow spherical buoy FI(5)Y.20s
 12) 55° 47.976'N - 011° 15.216'E, yellow spherical buoy FI(5)Y.20s
 13) 55° 45.979'N - 011° 09.864'E, yellow spherical buoy FI(5)Y.20s
 14) 55° 46.719'N - 011° 10.787'E, yellow spherical buoy FI(5)Y.20s
 15) 55° 47.273'N - 011° 12.165'E, yellow spherical buoy FI(5)Y.20s
 16) 55° 47.630'N - 011° 13.695'E, yellow spherical buoy FI(5)Y.20s
 17) 55° 47.629'N - 011° 17.955'E, yellow spherical buoy FI(5)Y.20s
 18) 55° 46.952'N - 011° 18.778'E, yellow spherical buoy FI(5)Y.20s
 19) 55° 46.857'N - 011° 18.398'E, yellow spherical buoy FI(5)Y.20s
 20) 55° 46.029'N - 011° 18.897'E, yellow spherical buoy FI(5)Y.20s
 21) 55° 46.171'N - 011° 19.263'E, yellow spherical buoy FI(5)Y.20s

Delete the following note in position 22).

22) 55° 43.038'N - 010° 58.054'E

SEJERØ BUGT S. NEKSELØ BUGT – MIDLERTIDIG SEJLADSKORRIDOR

Der udføres seismiske undersøgelser i et område afgrænset af 9 gule kugletønder (FI(5)Y.20s). I området er der udlagt et stort antal måleudstyr afmærket med orange blåsere i et netmønster. Af hensyn til skibstrafikken til Havnsø Havn og Nekselø Havn er en midlertidig sejladskorridor etableret. Korridoren er afmærket med 5 gule kugletønder (FI(5)Y.20s).

SEJERØ BUGT S. NEKSELØ BUGT – TEMPORARY SHIPPING CORRIDOR

Seismic surveys are being carried out in an area delimited by 9 yellow spherical buoys (FI(5)Y.20s). Within the area a large number of measuring equipment marked with orange balloons in a mesh pattern has been deployed. For the sake of marine traffic to Havnsø Harbour and Nekselø Harbour a shipping corridor has been established. The corridor is marked with 5 yellow spherical buoys (FI(5)Y.20s).

Source: NM-345-25

Published: 2025-05-22

00020-25

Chart 128 2025-05-22

Denmark. Kattegat. Sejerø Bugt S. Nekselø Bugt. Seismic Surveys completed. Measuring equipment withdrawn. Buoyage withdrawn.

Details:

Delete the maritime limit (INT 1 - N 1.1) through positions 1) - 7).

- 1) 55° 46.090'N - 011° 22.210'E
 2) 55° 47.449'N - 011° 19.414'E
 3) 55° 47.946'N - 011° 18.010'E
 4) 55° 48.176'N - 011° 16.101'E
 5) 55° 47.281'N - 011° 12.111'E
 6) 55° 46.454'N - 011° 10.222'E
 7) 55° 45.104'N - 011° 09.281'E

Delete the buoyage in positions 8) - 21).

- 8) 55° 47.898'N - 011° 18.187'E, yellow spherical buoy FI(5)Y.20s
 9) 55° 48.081'N - 011° 16.735'E, yellow spherical buoy FI(5)Y.20s

Continued on the next page

- 10) 55° 47.266'N - 011° 19.777'E, yellow spherical buoy Fl(5)Y.20s
 11) 55° 46.782'N - 011° 20.813'E, yellow spherical buoy Fl(5)Y.20s
 12) 55° 47.976'N - 011° 15.216'E, yellow spherical buoy Fl(5)Y.20s
 13) 55° 45.979'N - 011° 09.864'E, yellow spherical buoy Fl(5)Y.20s
 14) 55° 46.719'N - 011° 10.787'E, yellow spherical buoy Fl(5)Y.20s
 15) 55° 47.273'N - 011° 12.165'E, yellow spherical buoy Fl(5)Y.20s
 16) 55° 47.630'N - 011° 13.695'E, yellow spherical buoy Fl(5)Y.20s
 17) 55° 47.629'N - 011° 17.955'E, yellow spherical buoy Fl(5)Y.20s
 18) 55° 46.952'N - 011° 18.778'E, yellow spherical buoy Fl(5)Y.20s
 19) 55° 46.857'N - 011° 18.398'E, yellow spherical buoy Fl(5)Y.20s
 20) 55° 46.029'N - 011° 18.897'E, yellow spherical buoy Fl(5)Y.20s
 21) 55° 46.171'N - 011° 19.263'E, yellow spherical buoy Fl(5)Y.20s

Delete the following note in position 22).

22) 55° 43.038'N - 010° 58.054'E

SEJERØ BUGT S. NEKSELØ BUGT – MIDLERTIDIG SEJLADSKORRIDOR

Der udføres seismiske undersøgelser i et område afgrænset af 9 gule kugletønder (Fl(5)Y.20s). I området er der udlagt et stort antal måleudstyr afmærket med orange blåsere i et netmønster. Af hensyn til skibstrafikken til Havnsø Havn og Nekselø Havn er en midlertidig sejladskorridor etableret. Korridoren er afmærket med 5 gule kugletønder (Fl(5)Y.20s).

SEJERØ BUGT S. NEKSELØ BUGT – TEMPORARY SHIPPING CORRIDOR

Seismic surveys are being carried out in an area delimited by 9 yellow spherical buoys (Fl(5)Y.20s). Within the area a large number of measuring equipment marked with orange balloons in a mesh pattern has been deployed. For the sake of marine traffic to Havnsø Harbour and Nekselø Harbour a shipping corridor has been established. The corridor is marked with 5 yellow spherical buoys (Fl(5)Y.20s).

Source: NM-345-25

Published: 2025-05-22

00019-25

Chart 158 2025-05-15

Kolding Fjord. Løver Odde. Stone reef established.

Details:

Insert underwater rock (INT1 - K14.1) in position 1). The depth above the rock is as mentioned.

Extend the 2m depth contour to enclose the rock in position 1).

- 1) 55° 29.892'N - 009° 37.233'E, 1.5m

Source: GST, 18. Febuary 2025

Published: 2025-05-15

00018-25

Chart 134 2025-05-15

Denmark. The Sound. Lynetteholm SE. Name of the regatta markers added.

Details:

Insert the mentioned names nearby the regatta markers in positions 1) - 3).

- 1) 55° 41.563'N - 012° 38.095'E, 7

- 2) 55° 41.260'N - 012° 39.000'E, 6

- 3) 55° 41.660'N - 012° 39.000'E, C

Source: Sikre Farvande, 7. May 2025

Published: 2025-05-15

00017-25**Chart 92 2025-05-14****Denmark. Kattegat. Læsø N. Lost anchor.**

Details:

Insert foul ground (INT1 - K31.1) in position 1).

1) 57° 31.556'N - 011° 10.777'E

Source: NM-338-25

Published: 2025-05-14

00017-25**Chart 121 2025-05-14****Denmark. Kattegat. Læsø N. Lost anchor.**

Details:

Insert foul ground (INT1 - K31.1) in position 1).

1) 57° 31.556'N - 011° 10.777'E

Source: NM-338-25

Published: 2025-05-14

00017-25**Chart 101 2025-05-14****Denmark. Kattegat. Læsø N. Lost anchor.**

Details:

Insert foul ground (INT1 - K31.1) in position 1).

1) 57° 31.556'N - 011° 10.777'E

Source: NM-338-25

Published: 2025-05-14

00017-25**Chart 100 2025-05-14****Denmark. Kattegat. Læsø N. Lost anchor.**

Details:

Insert foul ground (INT1 - K31.1) in position 1).

1) 57° 31.556'N - 011° 10.777'E

Source: NM-338-25

Published: 2025-05-14

00016-25**Chart 134 2025-05-14****Denmark. The Sound. Port of Copenhagen N. Entrance to Lyttehavn. Buoyage withdrawn.**

Details:

Delete the buoyage in position 1) and 2).

1) 55° 41.886'N - 012° 36.530'E, yellow spar buoy with cross topmark

2) 55° 41.909'N - 012° 36.506'E, yellow spar buoy with cross topmark

Source: NM-332-25

Published: 2025-05-14

00015-25**Chart 154 2025-05-14****Denmark. The Little Belt. Flensborg Fjord. Lille Okseø W. Stone reef established.**

Details:

Continued on the next page

AFVENTER NIS-COMPILERING

Insert area (INT1 - N1.1) bounded by positions 1) - 5).
Insert underwater rock (INT1 - K13) in the center of the area.

- 1) 54° 51.332'N - 009° 29.400'E
- 2) 54° 51.323'N - 009° 29.423'E
- 3) 54° 51.317'N - 009° 29.397'E
- 4) 54° 51.317'N - 009° 29.417'E
- 5) 54° 51.332'N - 009° 29.400'E

Source: NM-304-25
Published: 2025-05-14

00014-25 Chart 133 2025-05-06

Denmark. The Sound. Taarbæk Rev. Stone reef established.

Details:
Insert area (INT1 - N1.1) bounded by positions 1) - 6).
Insert underwater rock (INT1 - K13) in the center of the area.

- 1) 55° 47.170'N - 012° 38.330'E
- 2) 55° 47.180'N - 012° 38.690'E
- 3) 55° 46.980'N - 012° 38.830'E
- 4) 55° 46.970'N - 012° 38.680'E
- 5) 55° 47.060'N - 012° 38.320'E
- 6) 55° 47.170'N - 012° 38.330'E

Source: NM-302-25
Published: 2025-05-06

00014-25 Chart 131 2025-05-06

Denmark. The Sound. Taarbæk Rev. Stone reef established.

Details:
Insert area (INT1 - N1.1) bounded by positions 1) - 6).
Insert underwater rock (INT1 - K13) in the center of the area.

- 1) 55° 47.170'N - 012° 38.330'E
- 2) 55° 47.180'N - 012° 38.690'E
- 3) 55° 46.980'N - 012° 38.830'E
- 4) 55° 46.970'N - 012° 38.680'E
- 5) 55° 47.060'N - 012° 38.320'E
- 6) 55° 47.170'N - 012° 38.330'E

Source: NM-302-25
Published: 2025-05-06

00013-25 Chart 132 2025-05-06

Denmark. The Sound. Køge Bugt. Solrød Strand SE. Stone reef established.

Details:
Insert area (INT1 - N1.1) bounded by positions 1) - 5).
Insert underwater rock (INT1 - K13) in the center of the area.

- 1) 55° 31.187'N - 012° 15.997'E
- 2) 55° 31.185'N - 012° 16.068'E
- 3) 55° 31.131'N - 012° 16.064'E

Continued on the next page

- 4) 55° 31.133'N - 012° 15.992'E
- 5) 55° 31.187'N - 012° 15.997'E

Source: NM-312-25
Published: 2025-05-06

00012-25

Denmark. The Sound. Køge Bugt NW. Stone reefs established.

Chart 132 2025-05-06

Details:
Insert area (INT1 - N1.1) bounded by positions 1) - 6).
Insert underwater rock (INT1 - K13) in the center of the area.

- 1) 55° 33.851'N - 012° 16.756'E
- 2) 55° 33.885'N - 012° 16.839'E
- 3) 55° 33.866'N - 012° 16.943'E
- 4) 55° 33.802'N - 012° 16.936'E
- 5) 55° 33.797'N - 012° 16.798'E
- 6) 55° 33.851'N - 012° 16.756'E

Source: NM-310-25
Published: 2025-05-06

00011-25

Denmark. The Waters South of Zealand. Omø N. Reduced depth.

Chart 160 2025-05-06

Details:
Insert depth 3.2m in mentioned position.
Extend the 6m and 4m depth contours to enclose the depth.
55° 10.684'N - 011° 10.059'E.

Source: GST, 14 April 2025 and NM-284-25
Published: 2025-05-06

00011-25

Denmark. The Waters South of Zealand. Omø N. Reduced depth.

Chart 143 2025-05-06

Details:
Insert depth 3.2m in mentioned position.
Extend the 6m and 4m depth contours to enclose the depth.
55° 10.684'N - 011° 10.059'E.

Source: GST, 14 April 2025 and NM-284-25
Published: 2025-05-06

00011-25

Denmark. The Waters South of Zealand. Omø N. Reduced depth.

Chart 142 2025-05-06

Details:
Insert depth 3.2m in mentioned position.
Extend the 6m and 4m depth contours to enclose the depth.
55° 10.684'N - 011° 10.059'E.

Source: GST, 14 April 2025 and NM-284-25
Published: 2025-05-06

00010-25**Chart 163 2025-05-06****Denmark. The Waters South of Zealand. Guldborg Sund. Nykøbing Falster N. Cable removed.**

Details:

Delete cable between positions 1) and 2).

1) 54° 47.954'N - 011° 47.850'E

2) 54° 48.206'N - 011° 48.203'E

Source: NM-307-25

Published: 2025-05-06

00009-25**Chart 94 2025-05-06****Denmark. The North Sea. Horns Rev. Wreck.**

Details:

Insert wreck with the depth 13.2m in the mentioned position.

Delete the depth 13.9m nearby mentioned position.

55° 31.868'N - 007° 54.196'E

Source: NM-273-25

Published: 2025-05-06

00009-25**Chart 93 2025-05-06****Denmark. The North Sea. Horns Rev. Wreck.**

Details:

Insert wreck with the depth 13.2m in the mentioned position.

Delete the depth 13.9m nearby mentioned position.

55° 31.868'N - 007° 54.196'E

Source: NM-273-25

Published: 2025-05-06

00009-25**Chart 61 2025-05-06****Denmark. The North Sea. Horns Rev. Wreck.**

Details:

Insert wreck with the depth 13.2m in the mentioned position.

Delete the depth 13.9m nearby mentioned position.

55° 31.868'N - 007° 54.196'E

Source: NM-273-25

Published: 2025-05-06

00008-25**Chart 114 2025-05-06****Denmark. Kattegat. Samsø E. Stone reef to be established.**

Details:

Insert underwater rock (INT1 - K13) in the mentioned position.

55° 50.174'N - 010° 38.651'E

Source: NM-271-25

Published: 2025-05-06

00008-25**Chart 112 2025-05-06****Denmark. Kattegat. Samsø E. Stone reef to be established.**

Details:

Insert underwater rock (INT1 - K13) in the mentioned position.

55° 50.174'N - 010° 38.651'E

Source: NM-271-25

Published: 2025-05-06

00007-25**Chart 189 2025-04-30****Denmark. The Baltic Sea. Port of Roenne. Buoyage deployed.**

Details:

Insert buoyage as mentioned in position 1).

1) 55° 05.538'N - 014° 41.090'E, yellow spar buoy with cross topmark.

Source: NM-285-25

Published: 2025-04-30

00006-25**Chart 162 2025-04-30****Denmark. The Waters South of Zealand. Grønsund. Marine farm expanded.**

Details:

Replace the marine farm bound by positions 1) – 5) with positions 6) – 10).

Replace the buoyage in position 2) as mentioned in position 7).

Replace the seasonal deployment period (1.5.-15.12.) with (1.3.–22.12.).

1) 54° 55.024'N - 011° 59.374'E, yellow spar buoy with cross topmark

2) 54° 55.047'N - 011° 59.557'E, yellow conical buoy (Fl.Y.5s)

3) 54° 54.749'N - 011° 59.810'E, yellow spar buoy with cross topmark

4) 54° 54.689'N - 011° 59.653'E, yellow spar buoy with cross topmark

5) 54° 55.024'N - 011° 59.374'E, yellow spar buoy with cross topmark

6) 54° 55.024'N - 011° 59.374'E, yellow spar buoy with cross topmark

7) 54° 55.074'N - 011° 59.557'E, yellow spar buoy with cross topmark

8) 54° 54.749'N - 011° 59.810'E, yellow spar buoy with cross topmark

9) 54° 54.653'N - 011° 59.653'E, yellow spar buoy with cross topmark

10) 54° 55.024'N - 011° 59.374'E, yellow spar buoy with cross topmark

Source: NM-278-25

Published: 2025-04-30

00005-25**Chart 160 2025-04-29****Denmark. The Great Belt. Omø Stålgrunde. Reduced depth.**

Details:

Insert underwater rock in positions 1) and 2). The depth above the rocks is as mentioned.

Extend the 6m depth contour to enclose the rock in position 2).

Delete depth 6.9m nearby position 2).

1) 55° 03.171'N - 011° 07.926'E, 6.4m

2) 55° 03.842'N - 011° 07.680'E, 5.8m

Source: GST, 9 April. 2025 and NM-283-25

Published: 2025-04-29

00005-25**Chart 142 2025-04-29****Denmark. The Great Belt. Omø Stålgrunde. Reduced depth.**

Details:

Insert underwater rock in positions 1) and 2). The depth above the rocks is as mentioned.

Extend the 6m depth contour to enclose the rock in position 2).

Delete depth 6.9m nearby position 2).

1) 55° 03.171'N - 011° 07.926'E, 6.4m

2) 55° 03.842'N - 011° 07.680'E, 5.8m

Source: GST, 9 April. 2025 and NM-283-25

Published: 2025-04-29

00005-25**Chart 103 2025-04-29****Denmark. The Great Belt. Omø Stålgrunde. Reduced depth.**

Details:

Insert underwater rock in positions 1) and 2). The depth above the rocks is as mentioned.

Extend the 6m depth contour to enclose the rock in position 2).

Delete depth 6.9m nearby position 2).

1) 55° 03.171'N - 011° 07.926'E, 6.4m

2) 55° 03.842'N - 011° 07.680'E, 5.8m

Source: GST, 9 April. 2025 and NM-283-25

Published: 2025-04-29

00004-25**Chart 189 2025-04-23****Denmark. Baltic Sea. Bornholm S. Rønne Banke. Depth over wreck.**

Details:

Replace depth over wreck in mentioned position from 4,4m to 9,9m.

54° 54.572'N - 014° 38.776'E

Source: GST, 23. April 2025

Published: 2025-04-23

00003-25**Chart 189 2025-04-15****Denmark. The Baltic Sea. Port of Rønne. Buoyage deployed.**

Details:

Insert buoyage as stated in the mentioned position.

55° 05.711'N - 014° 41.200'E, yellow spar buoy with cross topmark, Fl(3)Y.10s.

Source: NM-248-25

Published: 2025-04-15

00002-25**Chart 131 2025-04-15****Denmark. The Sound. Hornbæk Bugt. Buoyed measuring equipment deployed.**

Details:

Insert measuring equipment in the mentioned position. The equipment is buoyed as stated.

56° 07.624'N - 012° 26.237'E, yellow spar buoy with cross topmark.

Source: NM-268-25

Published: 2025-04-15

00002-25

Denmark. The Sound. Hornbæk Bugt. Buoyed measuring equipment deployed.

Details:
Insert measuring equipment in the mentioned position.The equipment is buoyed as stated.
56° 07.624'N - 012° 26.237'E, yellow spar buoy with cross topmark.

Source: NM-268-25
Published: 2025-04-15

Chart 129 2025-04-15

00002-25

Denmark. The Sound. Hornbæk Bugt. Buoyed measuring equipment deployed.

Details:
Insert measuring equipment in the mentioned position.The equipment is buoyed as stated.
56° 07.624'N - 012° 26.237'E, yellow spar buoy with cross topmark.

Source: NM-268-25
Published: 2025-04-15

Chart 102 2025-04-15

00002-25

Denmark. The Great Belt. Lolland W. Albuen. Light lit.

Details:
Delete tower (INT 1 - E20) in position 1).
Insert sector light (INT 1 - P40.2) in position 1) and insert a yellow sector arc (0°-360°) around the light.
Insert name "Albuen" and light character Fl.W.5s 11m 10M close by the light.
1) 54° 50.142'N - 010° 57.766'E

Source: NM-239-25
Published: 2025-04-04

Chart D 2025-04-04

00002-25

Denmark. The Great Belt. Lolland W. Albuen. Light lit.

Details:
Delete tower (INT 1 - E20) in position 1).
Insert sector light (INT 1 - P40.2) in position 1) and insert a yellow sector arc (0°-360°) around the light.
Insert name "Albuen" and light character Fl.W.5s 11m 10M close by the light.
1) 54° 50.142'N - 010° 57.766'E

Source: NM-239-25
Published: 2025-04-04

Chart 144 2025-04-04

00002-25

Denmark. The Great Belt. Lolland W. Albuen. Light lit.

Details:
Delete tower (INT 1 - E20) in position 1).
Insert sector light (INT 1 - P40.2) in position 1) and insert a yellow sector arc (0°-360°) around the light.
Insert name "Albuen" and light character Fl.W.5s 11m 10M close by the light.
1) 54° 50.142'N - 010° 57.766'E

Source: NM-239-25
Published: 2025-04-04

Chart 142 2025-04-04

00002-25**Chart 103 2025-04-04****Denmark. The Great Belt. Lolland W. Albuen. Light lit.**

Details:

Delete tower (INT 1 - E20) in position 1).

Insert sector light (INT 1 - P40.2) in position 1) and insert a yellow sector arc (0°-360°) around the light.

Insert name "Albuen" and light character Fl.W.5s 11m 10M close by the light.

1) 54° 50.142'N - 010° 57.766'E

Source: NM-239-25

Published: 2025-04-04

00001-25**Chart 134 2025-04-03****Denmark. The Sound. Københavns Havn. Kalkbrænderihavnen. Buoyage moved.**

Details:

Move the buoyage from position 1) to position 2)

1) 55° 43.023'N - 012° 35.585'E, red spar buoy with topmark, Q.R

2) 55° 43.034'N - 012° 35.586'E

Source: NM-240-25

Published: 2025-04-03