

# HELCOM Metadata catalogue

## IMO ships routeing guide

This dataset includes digitized deep-water route, traffic separation schemes, precautionary areas and inshore traffic zones in the Baltic Sea as defined in the 9th edition of the Ships Routing Guide (2008) of the International Maritime Organization.

It was updated in 2017.

The update includes information about new traffic separation schemes and deep-water routes, amendments to the existing traffic separation schemes and establishment of new two-way routes which are not included in the original 2008 routeing guide, but were adopted by the 54th, 55th, 57th, and 58th session of the Sub-Committee on the Safety of Navigation of the IMO, and 3rd session of IMO's Sub-Committee Meeting on the Navigation, Communications, Search and Rescue.

## Simple

<b>Date (Revision)</b>	2017
<b>Unique resource identifier</b>	<a href="https://metadata.helcom.fi/geonetwork/srv/eng/catalog.search#/metadata/60712fe9-ce1b-4fc6-b0b6-46e44f9bf134">https://metadata.helcom.fi/geonetwork/srv/eng/catalog.search#/metadata/60712fe9-ce1b-4fc6-b0b6-46e44f9bf134</a>
<b>pointOfContact</b> <i>HELCOM Secretariat</i>	
<b>GEMET - INSPIRE themes, version 1.0</b>	<ul style="list-style-type: none"><li>• Transport networks</li></ul>
<b>GEMET</b>	<ul style="list-style-type: none"><li>• maritime navigation</li></ul>
<b>Keywords</b>	<ul style="list-style-type: none"><li>• MADS</li></ul>
<b>Use constraints</b>	Other restrictions
<b>Other constraints</b>	Use constraints: This dataset may be used for non commercial purposes but the data source should be cited. The routes and traffic separation schemes described in this dataset should not be used for navigation purposes due to the generalized nature of this dataset. For navigation purposes, appropriate navigation charts should be used.
<b>Access constraints</b>	Other restrictions
<b>Other constraints</b>	<a href="#">Access constraints: No limitations on public access.</a>
<b>Spatial representation type</b>	Vector
<b>Metadata language</b>	English
<b>Topic category</b>	<ul style="list-style-type: none"><li>• Oceans</li><li>• Transportation</li></ul>

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Begin date	2008
End date	2017-07-31
Unique resource identifier	<a href="#">EPSG:3035</a>
Distribution format	<ul style="list-style-type: none"> <li>ESRI Shapefile ( 1.0 )</li> </ul>
OnLine resource	<a href="#">Download dataset</a> ( WWW:LINK-1.0-http--link )
OnLine resource	<a href="#">Open in Map Viewer</a> ( WWW:LINK-1.0-http--link )
Hierarchy level	Dataset

## Conformance result

Date (Publication)	2010-12-08
Statement	<p>The dataset was created by digitizing in ArcMap the coordinates described in the 2008 edition of the IMO Ships Routeing Guide, documents of the 54th, 55th, 57th, and 58th session of the Sub-Committee on the Safety of Navigation of the IMO, and 3rd session of IMO's Sub-Committee Meeting on the Navigation, Communications, Search and Rescue.</p> <p>The dataset was further transformed into ETRS89 projections since the original information were based on World Geodetic System 1984 Datum (WGS 84).</p> <p>This work was carried out in 2017 by Erasmus Mundus MSP trainees Fana Mehari Hagos and Princess Hope Bilgera</p>
File identifier	60712fe9-ce1b-4fc6-b0b6-46e44f9bf134 <a href="#">XML</a>
Metadata language	English
Character set	UTF8
Hierarchy level	Dataset
Date stamp	2021-09-09T11:58:41

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## Overviews

