

HELCOM Metadata catalogue

HELCOM marine area 2022 (level 1)

This dataset includes assessment units in scale 1. HELCOM Marine area 2022 (No division: the whole Baltic Sea encompassing the entire HELCOM area) as defined in the <http://www.helcom.fi/Documents/Action%20areas/Monitoring%20and%20assessment/Monitoring%20and%20assessment%20strategy/Monitoring%20and%20assessment%20strategy.pdf>.

Simple

Date (Creation)	2013-02-13
Unique resource identifier	https://metadata.helcom.fi/geonetwork/srv/eng/catalog.search#/metadata/aa9ac58f-4cca-43ad-b5ee-b3d10c6a7c37
pointOfContact <i>HELCOM Secretariat</i>	
GEMET - INSPIRE themes, version 1.0	<ul style="list-style-type: none">Bio-geographical regions
GEMET	<ul style="list-style-type: none">environment
Keywords	<ul style="list-style-type: none">MADS
Use constraints	Other restrictions
Other constraints	Use constraints: Data can be used freely given that the sources are cited.
Access constraints	Other restrictions
Other constraints	Access constraints: No limitations on public access.
Spatial representation type	Vector
Metadata language	English
Topic category	<ul style="list-style-type: none">Environment

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Begin date	2013-02-13
Unique resource identifier	EPSG:3035
Distribution format	<ul style="list-style-type: none"> ESRI Shapefile (1.0)
OnLine resource	Download dataset (WWW:LINK-1.0-http--link)
OnLine resource	Open in Map Viewer (WWW:LINK-1.0-http--link)
Hierarchy level	Dataset

Conformance result

Date (Publication)	2010-12-08
Statement	<p>The HELCOM marine area shape file was made by cutting out the "sea area" from a coastline polygon. The edge in the kattegat area is based on agreed boundaries as defined by the HELCOM Combine monitoring programme.</p> <p>An additional feature, a fjord "Schlei" was added to German Baltic Sea coast 8.8.2008</p> <p>Three Danish fjords were added 28.11.2008 from a raster data set "batymatry", which is product of the EU Interreg project BALANCE.</p> <p>This dataset was updated in September 2017 following the update of http://www.helcom.fi/Documents/Action%20areas/Monitoring%20and%20assessment/Monitoring%20and%20assessment%20strategy/Monitoring%20and%20assessment%20strategy.pdf as agreed in https://portal.helcom.fi/meetings/STATE - CONSERVATION 6-2017-412/MeetingDocuments/Outcome of State and Conservation 6-2017.pdf. Islands under 1 ha have been removed from the dataset and polygon shape have been simplified with bend simplify tool with 100m maximum allowable offset in September 2017.</p> <p>The dataset was updated again in 2022 with changes collected for HELCOM assessment units to be applied in HOLAS III, presented on State and Conservation 15-2021, document 3J-94: https://portal.helcom.fi/meetings/STATE%20-%20CONSERVATION%2015-2021-843/MeetingDocuments/3J-94-Rev.2%20Summary%20of%20HELCOM%20assessment%20unit%20changes%20for%20HOLAS%20III.pdf</p> <p>In august 2022 the dataset was updated to incorporate changes on the Danish coast.</p>
File identifier	aa9ac58f-4cca-43ad-b5ee-b3d10c6a7c37 XML
Metadata language	English
Character set	UTF8
Hierarchy level	Dataset

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Overviews

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