

HELCOM Metadata catalogue

Bathing sites (HOLAS 3)

Created from EEA data, this dataset contains point data with the location of bathing sites downloaded from EEA (<https://www.eea.europa.eu/data-and-maps/data/bathing-water-directive-status-of-bathing-water-13>). No data from Russia.

Attributes specification and units

countryCod: International Country Code (ISO 3166-1-Alpha-2 code elements)

bathingWat: Bathing water name reported by a Member State

specialise: Specialised zone type

lon: Longitude

lat: Latitude

bwProfileU: Hyperlink to documents or web pages with bathing water profile, if available

Simple

Date (Publication)	2023-02-20
Unique resource identifier	https://metadata.helcom.fi/geonetwork/srv/eng/catalog.search#/metadata/29e9c9b7-9375-4185-9bdf-a15f1309a6ec
pointOfContact <i>HELCOM Secretariat</i>	
GEMET - INSPIRE themes, version 1.0	<ul style="list-style-type: none">Human health and safety
GEMET	<ul style="list-style-type: none">bathing seawater
Keywords	<ul style="list-style-type: none">MADSHOLAS3human activities
Use constraints	Other restrictions
Other constraints	Use constraints: Data can be used freely given that the source is cited (following creative commons license CC-BY). The source should be cited as: "HELCOM HOLAS 3 Dataset (2023)".
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



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)
OnLine resource	Original resource (WWW:LINK-1.0-http--link)
Hierarchy level	Dataset

Conformance result

Date (Publication)	2010-12-08
Statement	<p>The dataset contains the location of bathing sites downloaded from EEA (https://www.eea.europa.eu/data-and-maps/data/bathing-water-directive-status-of-bathing-water-13) in March 2022.</p> <p>The data include bathing sites for the Baltic Sea countries of which "specialisedZoneType" feature was classified as " coastalBathingWater" or "transitionalBathingWater". A selection of sites within the HELCOM marine area was done (https://metadata.helcom.fi/geonetwork/srv/eng/catalog.search#/metadata/aa9ac58f-4cca-43ad-b5ee-b3d10c6a7c37).</p>
File identifier	29e9c9b7-9375-4185-9bdf-a15f1309a6ec XML
Metadata language	English
Character set	UTF8
Hierarchy level	Dataset
Date stamp	2023-02-28T09:42:37

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HELCOM Secretariat

Overviews

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