

HELCOM Metadata catalogue

Urban land use (HOLAS 3)

The dataset represents urban land use (artificial surfaces) around the Baltic Sea coast. The dataset is constructed from CORINE Land Cover (CLC) 2018, Version 2020_20u1 (<https://land.copernicus.eu/pan-european/corine-land-cover/clc2018?tab=metadata>) for EU countries and from Open Street Map (OSM) open source data for Russia.

Attribute specification and units:

Code_18: Class applied for CLC 2018

ID:CLC 2018 ID or OpenStreetMap ID

Code: Nomenclature of the class

source: "Corine" or "OSM"

Simple

Date (Publication)	2023-02-23
Unique resource identifier	https://metadata.helcom.fi/geonetwork/srv/eng/catalog.search#/metadata/e962c03f-44be-4724-86c1-e3a28af13d4c
pointOfContact <i>HELCOM Secretariat</i>	
GEMET - INSPIRE themes, version 1.0	<ul style="list-style-type: none">• Buildings• Land use
GEMET	<ul style="list-style-type: none">• culture (society)• demography• built environment• land use
Keywords	<ul style="list-style-type: none">• MADS• HOLAS3• human activity
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• Structure• Society



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
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Statement	<p>The dataset represents urban land use (artificial surfaces) around the Baltic Sea coast. The dataset is constructed from CORINE Land Cover (CLC) 2018, Version 2020_20u1 (https://land.copernicus.eu/pan-european/corine-land-cover/clc2018?tab=metadata) for EU countries and from Open Street Map (OSM) open source data for Russia.</p> <p>The datasets cover a 5km distance from the HELCOM Assessment Unit marina area level 1.</p> <p>The data selected from CORINE included CLC 2018 "artificial surfaces" classes 1.1 to 1.4. Nomenclature can be found at https://land.copernicus.eu/user-corner/technical-library/corine-land-cover-nomenclature-guidelines/html/</p> <p>OSM land use classes included in this dataset were: "brownfield", "commercial", "cemetery", "construction", "garages", "industrial", "railway", "residential", "landfill", "retail", "recreational ground", "depot", "religious", "quarry".</p> <p>OSM data is not quality assured and is based on a dataset that can be freely modified by all users.</p>
File identifier	e962c03f-44be-4724-86c1-e3a28af13d4c XML
Metadata language	English
Character set	UTF8
Hierarchy level	Dataset
Date stamp	2023-02-23T14:55:58

pointOfContact
HELCOM Secretariat

Overviews

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