

## Ecosystem health status in Europe's seas (MESH+)

The 'European Marine Ecosystem Condition (Health) assessment Tool' (MESH+) presents the resulting assessment grid (based on the EEA reference grid) with the classification of EcoSystem Health of the transitional, coastal and marine waters in the context of the Water Framework Directive (WFD) and the Marine Strategy Framework Directive (MSFD). This classification has been performed using the MESH+ tool. The MESH+ tool builds on the EEA assessment tools developed and applied in the context of assessing the degree of contamination (CHASE+), eutrophication (HEAT+) and biodiversity (BEAT+) in Europe's seas.

### Simple

<b>Date (Publication)</b>	2020-05-14
<b>Citation identifier</b>	eea_ecosystem-health-status-mesh_s
<b>Citation identifier</b>	DAT-233-en

### Point of contact

No information provided.

<b>Continents, countries, sea regions of the world.</b>	<ul style="list-style-type: none"> <li>• Iceland Sea</li> <li>• Aegean Sea</li> <li>• English Channel</li> <li>• North Sea</li> <li>• Barents Sea</li> <li>• Norwegian Sea</li> <li>• Kattegat</li> <li>• Adriatic Sea</li> <li>• Black Sea</li> <li>• Bay of Biscay</li> <li>• Baltic Sea</li> <li>• Mediterranean Sea</li> </ul>
<b>EEA Management Plan</b>	<ul style="list-style-type: none"> <li>• 2020 1.6.2</li> </ul>
<b>Keywords</b>	
<b>Keywords</b>	
<b>GEMET</b>	<ul style="list-style-type: none"> <li>• transitional waters</li> <li>• marine ecosystem</li> <li>• ocean</li> <li>• coastal water</li> <li>• sea water</li> <li>• ecosystem assessment</li> <li>• sea</li> <li>• Water Framework Directive</li> </ul>
<a href="#">GEMET - INSPIRE themes, version 1.0</a>	<ul style="list-style-type: none"> <li>• <a href="#">Oceanographic geographical features</a></li> </ul>

	<ul style="list-style-type: none"> <li>• <a href="#">Sea regions</a></li> </ul>
<b>Spatial scope</b>	<ul style="list-style-type: none"> <li>• European</li> </ul>
<b>EEA topics</b>	<ul style="list-style-type: none"> <li>• Biodiversity</li> </ul>
<b>Aggregate Datasetidentifier</b>	eea-data-and-maps-data-mesh-marine-ecosystem-health-assessment-tool
<b>Association Type</b>	Is composed of
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<b>Association Type</b>	Is composed of
<b>Association Type</b>	Is composed of
<b>Spatial representation type</b>	Vector
<b>Language of dataset</b>	English
<b>Character set</b>	UTF8
<b>Topic category</b>	<ul style="list-style-type: none"> <li>• Environment</li> <li>• Oceans</li> </ul>

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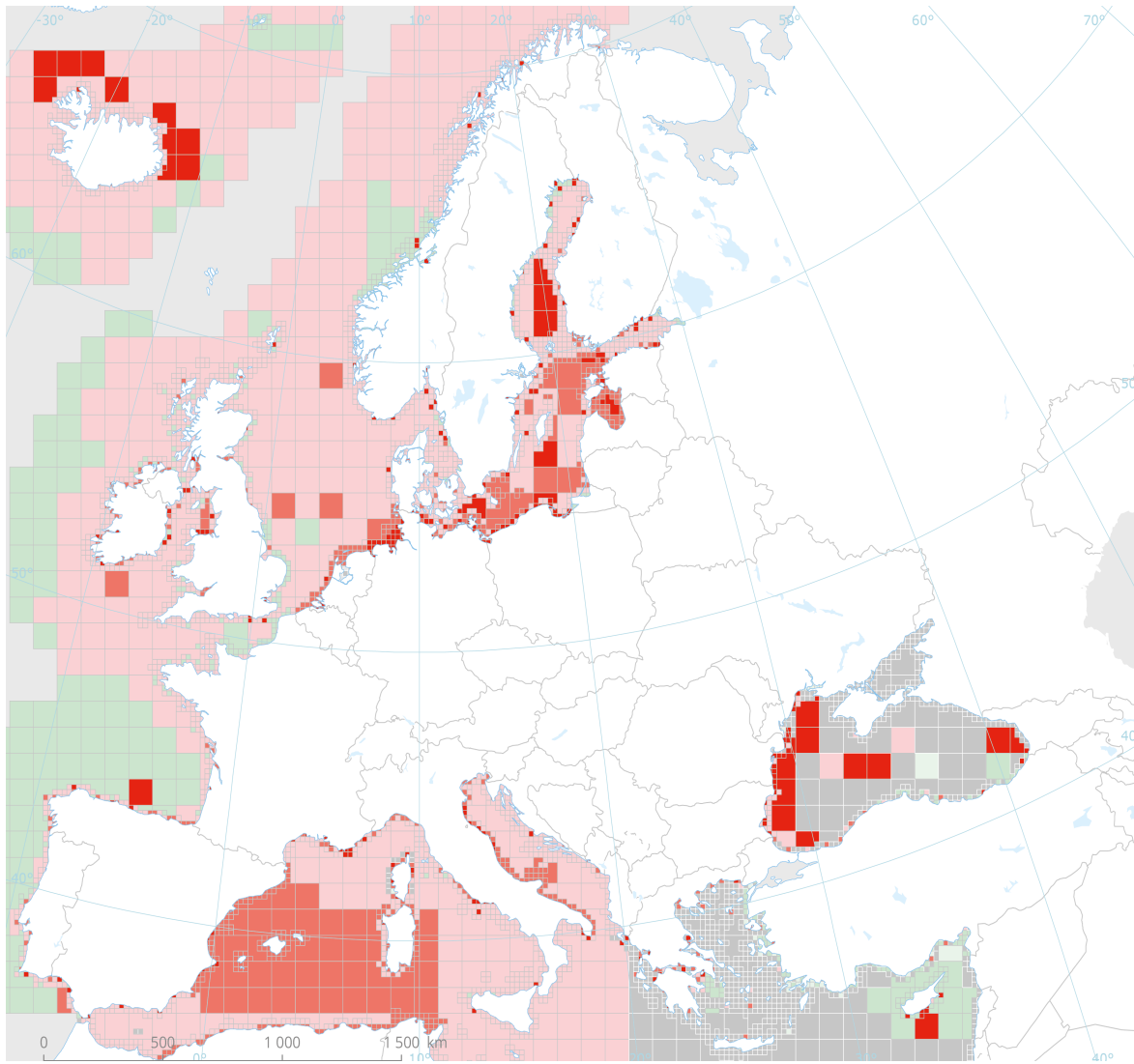


<b>Begin date</b>	2006-01-01
<b>End date</b>	2016-12-31

## Metadata

<b>File identifier</b>	b6b9f3bc-463c-4971-99f2-12ec21c3bf58 <a href="#">XML</a>		
<b>Metadata language</b>	English		
<b>Character set</b>	UTF8		
<b>Hierarchy level</b>	Series		
<b>Date stamp</b>	2022-09-29T14:41:17.556Z		
<b>Metadata standard name</b>	ISO 19115:2003/19139		
<b>Metadata standard version</b>	1.0		
<b>Metadata author</b>	<b>Organisation name</b>	<b>Individual name</b>	<b>Electronic mail address</b> <b>Website Role</b>
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## Overviews



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