Quality Status Report - Map Style Guide

To ensure consistency in presentation and to enable the functionality of ODIMS and OAP to be maximised, presented are a few suggestions for map styling as well as some limitations of the available technology.

1. Points:
   a. Basic coloured points with a coloured outline. The shape of the point can be circle, square or triangle.

EMODnet Aquaculture - Finfish

EMODnet Human Activities European Finfish production sites and locations - Web Feature Service


IA2017 - Beach Litter - Average Number of Litter Items
Average number of total litter items on survey sites in the period 2014 to 2015. (Only sites with sufficient data for an analysis with Litter Analyst are presented, therefore some sites with data in the period may not be displayed).


OSPAR Inventory of Offshore Installations - 2013
Basic coloured points with/without coloured outline, layered with other data.

2. Polygons:
   a. Basic coloured polygons with/without outline.
   b. Polygons with diagonal line hatching fill with/without outline, and functionality to adjust fill opacity.

This is an example layer and is restricted, so there is no link.
c. Polygons showing GES achieved, not achieved, not applicable and cross hatching for non-EU Member States waters.

This is an example layer and is restricted, so there is no link.

3. Polylines:
   a. Basic coloured lines. Line colour and thickness can be adapted.
4. Webservices:
   1. Data presented according to the Web Map Service it is served from. Colours etc are defined by the data distributor so cannot be changed.


5. Colouring:
   a. There are a defined set of colours for representing Contracting Parties:
      ![Colour Table](https://www.ospar.org/site/assets/files/44056/writing_styleguide_updated_nov2021.pdf)

<table>
<thead>
<tr>
<th>Country</th>
<th>BE</th>
<th>CH</th>
<th>DE</th>
<th>DK</th>
<th>ES</th>
<th>FI</th>
<th>FR</th>
<th>IE</th>
<th>IS</th>
<th>LU</th>
<th>NL</th>
<th>NO</th>
<th>PT</th>
<th>SE</th>
<th>UK</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>199</td>
<td>0</td>
<td>70</td>
<td>122</td>
<td>88</td>
<td>217</td>
<td>255</td>
<td>116</td>
<td>242</td>
<td>15</td>
<td>96</td>
<td>248</td>
<td>160</td>
<td>0</td>
<td>109</td>
</tr>
<tr>
<td></td>
<td>179</td>
<td>189</td>
<td>191</td>
<td>63</td>
<td>84</td>
<td>205</td>
<td>134</td>
<td>143</td>
<td>227</td>
<td>116</td>
<td>95</td>
<td>175</td>
<td>203</td>
<td>132</td>
<td>141</td>
</tr>
<tr>
<td></td>
<td>211</td>
<td>142</td>
<td>189</td>
<td>145</td>
<td>138</td>
<td>41</td>
<td>67</td>
<td>30</td>
<td>153</td>
<td>91</td>
<td>91</td>
<td>49</td>
<td>216</td>
<td>140</td>
<td>154</td>
</tr>
</tbody>
</table>