**Table 3.1.3.4.6.**:Results of the assessment (G_NG.oN85 - the good status corresponding to all values below the 85th percentile set as good/non-good boundary limit) of the French part of the CWMS provided for the Assessment Zones (AZ) and Spatial Assessment Units (SAUs). Blue coloured AZs indicate good status.

| Country | AZ | SAU | CHL_N | CHL_GM | oN50 | oN50+50 | oN10 | oN85 | G_NG.oN85 |
|---|---|---|---|---|---|---|---|---|---|
| France | CW | FRD_E | 8347 | 0,316 | 0,258 | 0,388 | 0,193 | 0,415 | **G** |
| France | CW | FRD_W | 1784 | 0,990 | 1,039 | 1,558 | 0,612 | 1,409 | **G** |
| France | CW | FRE_E | 2358 | 0,249 | 0,212 | 0,318 | 0,161 | 0,327 | **G** |
| France | CW | FRE_W | 5733 | 0,208 | 0,168 | 0,253 | 0,133 | 0,222 | **G** |
| France | OW | FRD_E | 30648 | 0,303 | 0,228 | 0,343 | 0,189 | 0,589 | **G** |
| France | OW | FRD_W | 13656 | 0,478 | 0,447 | 0,67 | 0,321 | 0,674 | **G** |
| France | OW | FRE_E | 16698 | 0,178 | 0,160 | 0,24 | 0,144 | 0,179 | **G** |
| France | OW | FRE_W | 24450 | 0,179 | 0,158 | 0,237 | 0,140 | 0,181 | **G** |

CHL_N – number of grid point in the SAU; CHL_GM – geometric mean (5-year average); oN50 – mean; oN50+50 – Mean + 50%; oN10 – 10th percentile (Reference conditions); oN85 – 85th percentile set as G/M threshold based on the use of satellite-derived Chl *a* data; G/NG oN85 - the good status corresponding to all values below the 85th percentile set as good/non-good boundary limit.

**Table 3.1.3.4.7.** Result of the assessment ( G_NG.oN85- the good status corresponding to all values below the 85th percentile set as G/M i.e. good/non-good status boundary limit based on satellite-derived Chl *a* data) of the French coastal waters (CW) in the CWMS provided for the finest Spatial Assessment Units (SAUs). Blue coloured subSAUs indicate good status; Red coloured subSAU indicates non-good status. Light blue colour corresponds to subSAUs reconsidered as in good status following justification provided by French authorities; * - indicates the subSAUs reconsidered as in good status given the water mass typology, and WB evaluated as Type I; 90th percentile was used as included in the national assessment criteria, based on *in situ* measurements, further to the request and justification of local hydrological conditions (e.g. highly modified water mass characterised by a strong spatial heterogeneity but no eutrophication processes exist), as provided by French authorities (it corresponds to 90th percentile transformed to G/M, as provided in UNEP/MAP Decision 22/7); ** - indicates subSAUs reconsidered as in good status following expert-based justification provided by French authorities, and WBs are in WT IIIW; since the assessment values are close to the good/non-good boundary limit set by using satellite derived Chl *a* data i.e., oN85 – 85th percentile (G/NG oN85 threshold), the national assessment criteria, based on *in situ* measurements, were used further to the justification of local hydrological conditions (e.g. semi-enclosed bay or confined areas with very low annual water renewal, slight accumulation of phytoplankton biomass without eutrophication), as provided by French authorities (the national G/nG assessment criteria correspond to 90th percentile transformed to G/M, as provided in UNEP/MAP Decision 22/7).

| Country | AZ | SAU | subSAUs (WFD_WB) | CHL_N | CHL_GM | oN50+50 | oN10 | oN85 | G/nG | G_NG.oN85 | G/nG**. |
|---|---|---|---|---|---|---|---|---|---|---|---|
| France | CW | FRD_W | DC01 | 162 | 0,545 | 1,558 | 0,612 | 1,409 | | G | |
| France | CW | FRD_W | DC02A | 654 | 0,855 | 1,558 | 0,612 | 1,409 | | G | |
| France | CW | FRD_W | DC02B | 149 | 1,375 | 1,558 | 0,612 | 1,409 | | G | |
| France | CW | FRD_W | DC02C | 78 | 1,041 | 1,558 | 0,612 | 1,409 | | G | |
| France | CW | FRD_W | DC02D | 135 | 0,947 | 1,558 | 0,612 | 1,409 | | G | |
| France | CW | FRD_W | DC02E | 78 | 1,026 | 1,558 | 0,612 | 1,409 | | G | |
| France | CW | FRD_W | DC02F | 528 | 1,297 | 1,558 | 0,612 | 1,409 | | G | |
| France | CW | | DC04* | 553 | 1,108 | | | | **4,12** | G | |
| France | CW | FRD_E | DC05 | 525 | 0,371 | 0,388 | 0,193 | 0,415 | | G | |
| France | CW | FRD_E | DC06A** | 93 | 0,525 | 0,388 | 0,193 | 0,415 | **0,780** | NG | G |
| France | CW | FRD_E | DC06B | 586 | 0,411 | 0,388 | 0,193 | 0,415 | | G | |
| France | CW | FRD_E | DC07A | 61 | 0,290 | 0,388 | 0,193 | 0,415 | | G | |
| France | CW | FRD_E | DC07B | 547 | 0,261 | 0,388 | 0,193 | 0,415 | | G | |
| France | CW | FRD_E | DC07C | 192 | 0,239 | 0,388 | 0,193 | 0,415 | | G | |
| France | CW | FRD_E | DC07D | 114 | 0,236 | 0,388 | 0,193 | 0,415 | | G | |
| France | CW | FRD_E | DC07E | 190 | 0,396 | 0,388 | 0,193 | 0,415 | | G | |
| France | CW | FRD_E | DC07F | 685 | 0,302 | 0,388 | 0,193 | 0,415 | | G | |
| France | CW | FRD_E | DC07G | 82 | 0,409 | 0,388 | 0,193 | 0,415 | | G | |
| France | CW | FRD_E | DC07H | 1577 | 0,243 | 0,388 | 0,193 | 0,415 | | G | |
| France | CW | FRD_E | DC07I** | 276 | 0,448 | 0,388 | 0,193 | 0,415 | **0,780** | NG | G |

| Country | AZ | SAU | subSAUs (WFD_WB) | CHL_N | CHL_GM | oN50+50 | oN10 | oN85 | G/nG | G_NG.oN85 | G/nG**. |
|---|---|---|---|---|---|---|---|---|---|---|---|
| France | CW | FRD_E | DC07J | 871 | 0,21 | 0,388 | 0,193 | 0,415 | | G | |
| France | CW | FRD_E | DC08A | 385 | 0,287 | 0,388 | 0,193 | 0,415 | | G | |
| France | CW | FRD_E | DC08B** | 119 | 0,470 | 0,388 | 0,193 | 0,415 | **0,780** | NG | G |
| France | CW | FRD_E | DC08C | 116 | 0,274 | 0,388 | 0,193 | 0,415 | | G | |
| France | CW | FRD_E | DC08D | 298 | 0,242 | 0,388 | 0,193 | 0,415 | | G | |
| France | CW | FRD_E | DC08E | 437 | 0,342 | 0,388 | 0,193 | 0,415 | | G | |
| France | CW | FRD_E | DC09A | 30 | 0,275 | 0,388 | 0,193 | 0,415 | | G | |
| France | CW | FRD_E | DC09B | 372 | 0,300 | 0,388 | 0,193 | 0,415 | | G | |
| France | CW | FRD_E | DC09C | 53 | 0,226 | 0,388 | 0,193 | 0,415 | | G | |
| France | CW | FRD_E | DC09D | **NOT EVALUATED – NO CONSISTENT SATALLITE DATA** | | | | | | | |
| France | CW | FRD_E | DC10A | 114 | 0,215 | 0,388 | 0,193 | 0,415 | | G | |
| France | CW | FRD_E | DC10C | 71 | 0,252 | 0,388 | 0,193 | 0,415 | | G | |
| France | CW | FRE_W | EC01AB | 1229 | 0,195 | 0,253 | 0,133 | 0,222 | | G | |
| France | CW | FRE_W | EC01C** | 116 | 0,252 | 0,253 | 0,133 | 0,222 | **0,500** | NG | G |
| France | CW | FRE_W | EC01D | 144 | 0,189 | 0,253 | 0,133 | 0,222 | | G | |
| France | CW | FRE_W | EC01E | 168 | 0,184 | 0,253 | 0,133 | 0,222 | | G | |
| France | CW | FRE_E | EC02AB | 360 | 0,174 | 0,318 | 0,161 | 0,327 | | G | |
| France | CW | FRE_E | EC02C | 240 | 0,273 | 0,318 | 0,161 | 0,327 | | G | |
| France | CW | FRE_E | EC02D | 672 | 0,307 | 0,318 | 0,161 | 0,327 | | G | |
| France | CW | FRE_E | EC03AD | 1056 | 0,234 | 0,318 | 0,161 | 0,327 | | G | |
| France | CW | FRE_E | EC03B | 19 | 1,233 | 0,318 | 0,161 | 0,327 | | NG | |
| France | CW | FRE_E | EC03C | 11 | 0,291 | 0,318 | 0,161 | 0,327 | | G | |
| France | CW | FRE_W | EC03EG | 771 | 0,200 | 0,253 | 0,133 | 0,222 | | G | |
| France | CW | FRE_W | EC03F | **NOT EVALUATED – NO CONSISTENT SATALLITE DATA** | | | | | | | |
| France | CW | FRE_W | EC04AC | 2715 | 0,205 | 0,253 | 0,133 | 0,222 | | G | |
| France | CW | FRE_W | EC04B** | 590 | 0,272 | 0,253 | 0,133 | 0,222 | **0,500** | NG | G |

CHL_N – number of grid point in the SAU; CHL_GM – geometric mean (5-year average); oN50 – mean; oN50+50 – Mean + 50%; oN10 – 10$^{th}$ percentile (Reference conditions); oN85 – 85$^{th}$ percentile (G/M threshold)