

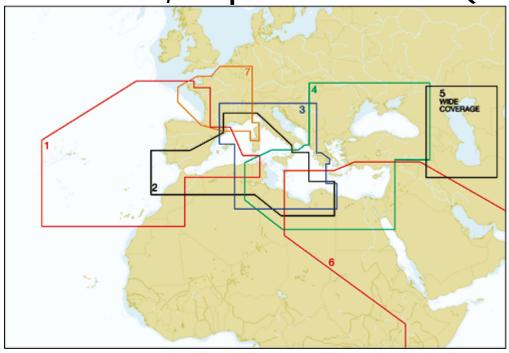
## THE ELECTRONIC CHART STANDARD



North America | Central & South America | Northern, Western & Central Europe | Southern Europe |

Africa & The Middle East | Indian Ocean, Asia & Oceania | Russian Federation

Med & Red Sea, Caspian & Black Sea (MW)



Click on the **code** for more information

No	MAX	WW/PC		<i>Ш</i> */PC	Description
1	M-EW-M005	M-EW-M005	-	-	IBERIAN PENINSULA INC. THE ISLANDS
2	M-EM-M001	M-EM-M001	-	-	WEST MEDITERRANEAN SEA
3	M-EM-M002	M-EM-M002	-	-	CENTRAL MEDITERRANEAN SEA (*)
3	M-EM-M902	M-EM-M902	-	-	CENTRAL MEDITERRANEAN SEA
4	M-EM-M003	M-EM-M003	-	-	EAST MEDITERRANEAN - AEGEAN - BLACK SEA
5	M-ME-M005	M-ME-M005	M-ME-C005	M-ME-C005	CASPIAN SEA
6	M-ME-MOO1	M-ME-MOO1	-	-	MIDDLE EAST - RED SEA - THE GULF
7	M-EW-M004	M-EW-M004	-	-	FRANCE AND BELGIUM INLAND

(\*) C-CARDS with chart information in Italian

L=Local; W=Wide; MW=MegaWide

Special Compositions: Cruising, Bathymetric, Commercial/Fishing

Acknowledgment / Warning!

Navigators must always remember that C-MAP Electronic charts are produced using offici



Hydrographic Office (HO) charts and under the controls of an ISO 9002 certified quality s They are accurate to the best of our knowledge, and any inconsistencies found are gener due to undetectable limitations in the HO charts themselves. C-MAP electronic charts are currently considered legal replacements of official HO charts and so should be used only  $\epsilon$  supplements to these, together with prudent navigation habits. Where due, Royalty Charq included in C-CARD prices and paid to National Hydrographic Authorities.



For more information or ordering contact C-MAP Office nearest you

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