CLAIMS

1.- A naval platform of the type comprising a missile pit (10) above the outer deck of the platform and defined by at least two side walls (11, 12) constituting bulwarks extending at the periphery of the platform and masking, for an incidence close to the horizontal of the platform, one or more missiles arranged on at least one inclined ramp (13, 14) for the launching thereof above a bulwark of the platform, and means (17) for evacuating the gases or missiles, characterized in that the means (17) for evacuating the gases comprise at least one elbow duct (18) forming a gas deflector, one end (19) of which is positioned opposite the rear of the missile and another end (20) of which is facing the upper portion of the missile pit (10) above the deck of the platform, and extends substantially vertically from the outer deck, and in that said at least one missile launching ramp (13, 14) and the gas deflector-forming elbow duct (18) include independent support and fastening means (15, 16, 21) on the rest of the platform.

2.- The naval platform according to claim 1, characterized in that the or each missile launching ramp (13, 14) includes associated missiles in a column and/or row.

3.- The naval platform according to claim 2, characterized in that the deflector-forming elbow duct (18) includes a tunnel for guiding the gases associated with each column and/or row of missiles.

4.- The naval platform according to claim 3, characterized in that the tunnels for guiding the gases are delimited by at least one inner partition (22, 23) of the deflector-forming elbow duct (18).

5.- The naval platform according to any one of the preceding claims, characterized in that the other end (20) of the duct (18), oriented toward the upper part of the pit, is integrated into a technical compartment (24, 25) housed against the corresponding bulwark of the platform.

6.- The naval platform according to any one of the preceding claims, characterized in that the other end (20) of the duct, oriented toward the upper part of the pit, is located at a lower level than that of the walls of the platform.

7.- The naval platform according to any one of the preceding claims, characterized in that the pit includes at least two missile ramps (13, 14), mounted opposite one another and offset in the pit, so as to be able to launch missiles on either side of the latter and therefore of the platform (10).

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8.- The naval platform according to claim 7, characterized in that elbow ducts (18) forming identical deflectors are associated with the ramps (13, 14).