

The invention relates to a system consisting of a stacking aid (2) and a plurality of AGM batteries (3) arranged in the stacking aid (2), wherein an AGM battery (3) has a housing (4) comprising first side walls (5) and has electrode plates arranged in the housing (4), wherein the first side walls (5) and the electrode plates are aligned so as to extend in parallel, wherein the stacking aid (2) has a U-shaped round body (6) which has a support element (7) and two flanges (8, 9) aligned orthogonally thereto, wherein the flanges (8, 9) receive the support element (7) between them, which support element is arranged at one end on one flange (8) and on the other end on the other flange (9), wherein the support element (7) receives a plurality of AGM batteries (3) arranged one above the other in rows (10), wherein both the support element (7) and the first side walls (5) of the housing (4) of the AGM batteries (3) are aligned so as to extend horizontally, and wherein the stacking aid (2) is formed so as to be free of further support elements (7) which are arranged on the flanges (8, 9) and receive AGM batteries (3).

Figure 4