Patent Claims:

1. A weapons platform comprising an undercarriage (7) on which a weapon (4) can be arranged, wherein the undercarriage (7) can be supported with respect to the ground (U) by means of a hydraulic supporting device (8) for absorbing firing reaction forces, characterized by
an energy accumulator (12) hydraulically coupled to the supporting device (8) and intended for accumulating the energy absorbed by the supporting device (8).

2. The weapons platform as claimed in claim 1, characterized in that the supporting device (8) is flow-connected to the energy accumulator (12).

3. The weapons platform as claimed in claim 1 or 2, characterized in that the supporting device (8) comprises at least one hydraulic element (10) connected to the energy accumulator (12) and intended for absorbing the firing reaction forces.

4. The weapons platform as claimed in claim 3, characterized in that the energy accumulated in the energy accumulator (12) can be supplied to the hydraulic element (10) in order to reset the undercarriage (7).

5. The weapons platform as claimed in ~~one of the preceding claims~~ claim 3 or 4, characterized in that the supporting device (8) comprises a plurality of supports (9) which are articulated on the undercarriage (7) in a pivotably movable manner and which can be pivoted by means of the hydraulic elements (10).