Claims:

1. Defense system with a distance-active protection system (200) for protecting a military vehicle (100) and a protection device (1) for the military vehicle (100) for protection against repercussions (R) of the distance-active protection system (200) on the vehicle (100), characterized by
a protective shield (2) which is configured to be fastened movably, in particular pivotably, to the vehicle (100) by means of a fastening device (3) and which has a viewing window (4) for viewing through the protective shield (2).

2. The defense system as claimed in claim 1, characterized in that the protective shield (2) is movable from a parking position to an operating position.

3. The defense system as claimed in any one of the preceding claims, characterized by a locking element (9) for locking the protective shield (2) in different positions of the protective shield (2).

4. The defense system as claimed in any one of the preceding claims, characterized in that the viewing window (4) is replaceably arranged in the protective shield (2).

5. The defense system as claimed in any one of the preceding claims, characterized by vibration protection for protection of the viewing window (4) against vibrations.

6. The defense system as claimed in any one of the preceding claims, characterized in that the protective shield (2) is designed to be angular for deflection of the repercussions (R) of the distance-active protection system (200).

7. The defense system as claimed in any one of the preceding claims, characterized in that the fastening device (3) has at least one hinge (8) for the movement of the protective shield (2).

8. The defense systemas claimed in any one of the preceding claims, characterized by the fact that the fastening device (3) has a carrier device (7) for carrying the protective shield (2).

9. The defense systemas claimed in any one of the preceding claims, characterized by at least one support (7.1, 7.2) for supporting the protective shield (2).

10. The defense system as claimed in any one of the preceding claims, characterized in that at least one stop (7.3) is designed in such a way that in the event of repercussions (R) of the distance-active protective system (200), at least a part of the repercussions (R) acting on the protective shield (2) is absorbed by the fastening device (3) via the at least one stop (7.3).

11. The defense system as claimed in any one of the preceding claims, characterized by at least one sensor (15) for detecting at least one position of the protective shield (2), in particular the parking position and/or the operating position.

12. The defense system as claimed in claim 11, characterized by a control unit (16) for processing the sensor data.

13. The defense system as claimed in any one of the preceding claims, characterized in that the protective shield (2), in particular in a parking position, serves as a, in particular partial, cover for the distance-active protection system (200).

14. The defense system according to claim 13, characterized in that the cover extends to the remaining part of the distance-active protection system (200) when the countermeasure (201) of the distance-active protection system (200) is dismounted.

15. The defense system as claimed in any one of the preceding claims, characterized in that the distance-active protection system (200) is coupled to the protection device (1) in such a way that the distance-active protection system (200) is configured to only be used in one of several possible positions of the protective shield (2), in particular the operating position.

16. A military vehicle characterized by a defense system (500) as claimed in any one of the preceding claims.

17. The military vehicle as claimed in claim 16, characterized in that the protection device (1) is arranged on a line between the distance-active protection system (200) and an object which is to be protected (300) of the military vehicle (100).

18. A method for protection against repercussions of a distance-active protection system (200) on a military vehicle (100) with a protection device (1) of a defense system (500) according to any one of claims 1 to 15, characterized in that a protective shield (2) is moved, in particular pivoted.

19. The method as claimed in claim 18, characterized in that the protective shield (2) is moved into an operating position to enable shooting of the distance-active protection system (200).

20. The method according to claim 18 or 19, characterized in that a countermeasure (201) of the distance-active protection system (200)

is dismounted and that the protective shield (2) is pivoted into a parking position in which it covers the remaining part of the distance-active protection system (200)