

LIFTING DEVICE IN AN ARMoured VEHICLE

ABSTRACT

The invention relates to a lifting device in an armoured vehicle. The lifting device comprises a holder, which can be engaged with a body to be raised, particularly a shell. A driven lifting element is also provided, by means of which the holder can be raised and lowered. In order to be able to take up and transfer in simple, flexible manner the shells, the lifting element is a cable drivable by means of a winch, which is guided on a pivotable, multicomponent articulated arm and carries the holder at its lower end. Preferably the cable passes through the articulated arm and its free end extends substantially vertically downwards, the articulated arm being pivotable substantially in a horizontal plane.

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