

SUSPENSION DEVICE AND METHOD DURING SPRING ACTION AND/OR
DAMPING ACTION FOR A VEHICLE

ABSTRACT

The present invention relates to a suspension device comprising an in- and out-configuration respectively for a vehicle comprising means for damping and/or spring action, said damping and/or spring action being controllable,
5 wherein the controllability of said damping and/or spring action comprises a locked or substantially locked state in the out-configuration. The present invention also relates to a method during damping and/or spring action with an in- and out-configuration of a vehicle. The invention also relates to a vehicle. The invention in addition relates to computer programme, and
10 computer programme product.

(Fig. 5b)