

**CONTROL INPUT DEVICE COMPRISING A MOBILE ABUTMENT FOR
ADJUSTING THE TRAVEL OF A CONTROL TRIGGER ASSOCIATED
WITH A LOCKING/UNLOCKING MECHANISM**

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Abstract

The invention relates to a control input device (1) which comprises a locking/unlocking mechanism (71) comprising an actuating element (710), of which at least one portion (710b) is positioned outside the body (2), and which
10 is movable between at least one unlocked configuration, wherein the actuating element (710) is able to be moved by driving an adjustment abutment (70) in each of the adjustment positions of the adjustment abutment (70), and at least one locked configuration, wherein the actuating element (710) blocks the adjustment abutment (70) with respect to the body (2) of the device at least in
15 a first adjustment position, wherein the adjustment abutment (70) blocks a control trigger (6) so as to reduce the travel of the control trigger.

[FIG.13]