

**Amendments to the Claims:**

Please amend the application without prejudice or disclaimer as follows:

54. (new) A support body mounted on a bicycle handlebar adjacent to a brake lever for operating at least one switch of a bicycle electric device, said support body including at least one control lever attached thereto and moveable in at least two directions for operating at least one switch associated with said bicycle electric device, and said at least one switch is fixed in position relative to said support body so that movement in one of said at least two directions brings said lever into contact with said at least one switch and movement in another of said at least two directions avoids contact with said at least one switch.

55. (new) A control lever attached to a support body, mounted on a bicycle handlebar adjacent to a brake lever, for operating at least one switch of a bicycle electric device, said control lever is movable in at least two directions, and positioned so that movement in a first direction brings said lever into contact with said at least one switch and movement in a second direction has no influence on said at least one switch.

56. (new) A control lever attached to a support body, mounted on a bicycle handlebar adjacent to a brake lever, for operating at least one switch of a bicycle electric device, said control lever is movable in at least two directions, and

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positioned so that movement of said control lever in a first direction operates said at least one switch, while movement of said control lever in a second direction does not operate or move said at least one switch.