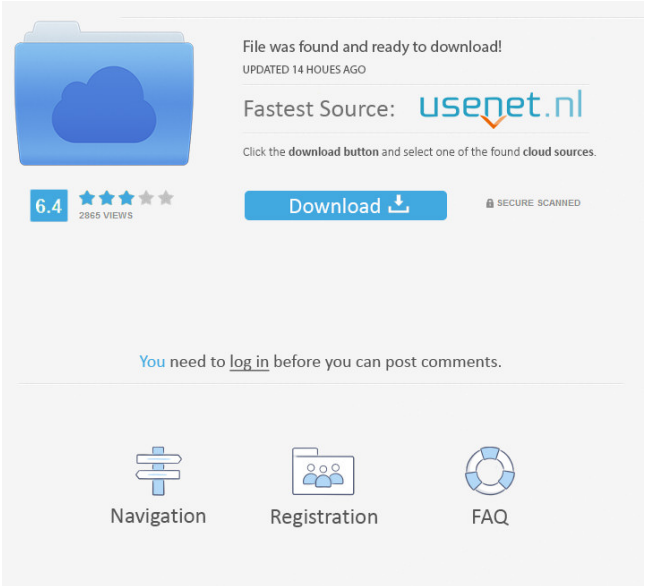


# My French Elasel

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Jumelage French Book Pdf 34 lavevirni..The invention relates to a device for limiting the manipulation of a switch element in a switch comprising two rigid lever elements which are articulated in relation to each other and which can be coupled or uncoupled. In one of the current applications mentioned, these rigid lever elements, which are articulated at one of their ends, can be the two branches of the lever of an operating switch. The device according to the invention makes it possible to implement an automatic release of the switch, to protect against the manipulation of the switch by an element of the circuit which could be faulty or could have become faulty and to put the switch into a "safe" position by removing the coupling and uncoupling of the two rigid lever elements. In particular, it is sought to avoid the possibility of the switch being operated by any contact which would move it away from the "closed" position, thereby risking the break in the line which is under pressure in these cases. The two rigid lever elements are pivotally articulated on each other, this providing for two degrees of freedom of movement in relation to each other. To be able to uncouple the two rigid lever elements, it is therefore necessary for them to be aligned so that they are able to pivot together about one and the same axis. In addition, this alignment is achieved automatically, in that the two rigid lever elements, which are moved in translation in a common direction, are coupled together by a flexible element in the form of an elastic strip placed between them. It is also desired for the coupling of the two rigid lever elements to be achieved by a push-push action or by an action of forcing the flexible element against the two rigid lever elements, without at least one of these rigid lever elements having a cam which is intended to come into abutment against a push button to push it, and the other of these rigid lever elements having a corresponding cam. Finally, it is desirable that the flexible element should have elastic properties, so that it is capable of returning to a position of non-alignment with the two rigid lever elements after being deformed by the action of the two rigid lever elements, such that there is no possibility of the switch being moved out of the closed position. This object is achieved by the device described in the claims. { "CVE\_data\_meta": { "ASSIGNER": "cve@mitre

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