CLAIMS

1 Delayed valve of the type comprising a water entrance ~~(2)~~, a water exit ~~(3)~~, a plunger ~~(6)~~ supporting a shutter ~~(5)~~ and comprising a tubular tail ~~(8)~~ passing through the seat ~~(4)~~ in a sealed manner and comprising, at least, an opening ~~(9)~~ through which water can penetrate when the shutter is moved away from its seat and an exit opening ~~(8a)~~, characterized in that the raising of the shutter is controlled by the pressing down of a pressing button ~~(10)~~ the internal end of which is conformed to obturate the exit opening ~~(8a)~~ of the tail ~~(8)~~, said pressing button being submitted to the action of a counter spring ~~(11)~~.

2 The valve of claim 1, characterized in that said plunger and its tail, said shutter and its supporting organ and said pressing button are maintained in a body ~~(1)~~ by a covering cap ~~(13)~~ engaged into said body.

3 The valve of claim 2, characterized in that said cap constitutes the guiding organ of the pressing button and is maintained by at least one spindle ~~(14)~~ passing through said body ~~(1)~~.

4 The valve as defined in one of claims 1 to 3, characterized in that the return spring ~~(11)~~ of the pressing button is used to maintain the supporting organ of the seat against a shoulder ~~(16)~~ of the body.