Abstract (en)
> [origin: CA3007388A1] A shutoff system (2) comprises a neck element (3) that is intended to be fastened to the container and comprises a neck part (4) provided with a retaining collar (7); a cap (14) that is to be screwed onto the neck part (4) and comprises a shutoff wall (15) and a fastening skirt (16); and a tamper-evident ring (19) that is connected to the fastening skirt (16) by breakable elements (22). The tamper-evident ring comprises flexible retaining elements (23) for engaging with the retaining collar. With the cap screwed on, the retaining collar (7) defines an annular coupling housing (11) in which the retaining elements can be received. The retaining collar can extend at least in part between the skirt (16) and the ring (19) when the cap is screwed back on after being opened for the first time.