

Abstract

A film container comprises two in particular rectangular films (5) joined together at their periphery to form a receiving chamber (6) for a filling (7), particularly a pharmaceutical formulation of an active substance, at least one of said films (5) being provided, for the purpose of tearing it open, with a marking (13) formed within the connecting region, which is exposed after the films (5) have been bent. The marking (13) extends centrally between two opposing outer edges (11) of the film container (1).

(Fig. 4)