

Abstract

5 A packaging bag made of flexible plastics material, in particular for packaging
medical products, having at least two bag walls (2) and having at least two lat-
eral edges (3), wherein the bag walls (2) are connected to one another along
their edge (4) at least in some section or sections by means of at least one
connecting seam (5), wherein a defined predetermined tear line (6), configured
10 for controlled tearing open of the packaging bag (1), is provided, which extends
from a tear-open starting point (7) of a first lateral edge (3a) in the direction (R)
of a second lateral edge (3b), wherein the bag walls (2) are connected at the
second lateral edge (3b) via a connecting seam (5), which has a leading edge
(9) directed toward the first lateral edge (3a), and wherein a tear-stop arrange-
ment (10) having a tear-stop leading edge (11), configured to stop tear propa-
15 gation, is provided in the direction of extent (V) of the predetermined tear line
(6), and wherein the tear-stop leading edge (11) is arranged ahead of the lead-
ing edge (9) of the connecting seam (5), and the leading edge (9) of the con-
necting seam (5) is arranged ahead of the second lateral edge (3b) in the direc-
tion of extent (V) of the predetermined tear line (6).

20 Figure 1