Claims

1. Stack-like arrangement of N individual blister packs, where N is an integer greater than 1, each single individual blister pack comprising

- a planar main body with a bubble,
- one or more medicinal product portions in the bubble, and
- a cover film, which closes the bubble,

the height h_S of the stack-like arrangement being less than N-times the sum of the height h_B of a bubble, the thickness d_G of a planar main body and the thickness d_D of a cover film,

wherein a number $(N - 1)$ of individual blisters resting via the rear side of their main body against an adjacent individual blister on the belly side in a region lying beside the bubble of the adjacent individual blister, the belly side denoting the side on which the bubble protrudes from the main body and the rear side denoting the side on which the cover film is disposed.

2. Stack-like arrangement according to Claim 1, wherein the bubbles of the individual blisters are arranged in a decentralized manner with respect to the relevant main body.

3. Stack-like arrangement according to any one of Claims 1 to 2, wherein recesses are formed in the main body, in each of which recesses the bubble of an adjacent individual blister is placed.

4. Stack-like arrangement according to any one of Claims 1 to 3, wherein the main bodies have supporting structures, against which an adjacent individual blister rests, the following being true for the height h_N of the supporting structures: $h_N < h_B$.

5. Stack-like arrangement according to any one of Claims 1 to 4, the following being true for the height h_S of the stack-like arrangement: $h_S = ½ \cdot (N+1) \cdot (h_B + d_G + d_D)$.

6. Stack-like arrangement according to any one of Claims 1 to 5, wherein two types of individual blisters, which behave like an image and a mirror image relative to one another, are arranged following one another in alternation.

7. Stack-like arrangement according to any one of Claims 1 to 6, wherein the following is true for the relative region of overlap $F_O^{rel} = F_O / F_E$ of each two adjacent individual blisters:

$$0.5 \leq F_O^{rel} \leq 1$$

where F_E specifies the area content occupied by a single individual blister in the projection onto a plane lying parallel to the rear side of the main body, and F_O specifies the overlap region of adjacent individual blisters in the same projection plane.

8. Stack-like arrangement according to any one of Claims 1 to 7, wherein the main bodies of the individual blisters have a rectangular or square basic shape, the corners being rounded, optionally.

9. Stack-like arrangement according to any one of Claims 1 to 7, wherein the main bodies of the individual blisters have an angular basic shape, the corners being rounded, optionally.

10. Stack-like arrangement according to any one of Claims 1 to 9, wherein successive individual blisters are rotated relative to one another by an angle of 60°, 90°, 120° or 180°.

11. Individual blister for a stack-like arrangement according to any one of Claims 1 to 10, comprising

- a planar main body with a bubble,
- one or more medicinal product portions in the bubble, and
- a cover film, which closes the bubble,

wherein the bubble is arranged in a decentralized manner with respect to the main body,
wherein it has a recess, in which recess the bubble of an adjacent individual blister in the stack-like arrangement can be placed.

12. Individual blister according to Claim 11, wherein it has supporting structures, of which the height h_N is smaller than the height of the bubble h_B.

13. Individual blister according to Claim 12, wherein twice the height h_N of the supporting structures added to the thickness d_G of the main body and the thickness d_D of the cover film corresponds to the height h_B of the bubble: $2 \cdot h_N + d_G + d_D = h_B$.

14. Individual blister according to any one of Claims 11 to 13, wherein the main body has a rectangular or square basic shape, the corners being rounded, optionally.

15. Individual blister according to any one of Claims 11 to 13, wherein the main body has an angular basic shape, the corners being rounded, optionally.

16. Individual blister according to any one of Claims 11 to 15, wherein the basic shape of the main body allows the tesselation of a rectangular area.

17. Individual blister according to any one of Claims 11 to 16, wherein it exists in two different embodiments that behave like an image and mirror image relative to one another.

18. Box containing a stack-like arrangement according to any one of Claims 1 to 10.

19. Box according to Claim 18, the box being a folding box made of card.

20. Box according to either one of Claims 18 or 19, comprising a viewing window, via which the number of contained individual blisters is visible.

21. Box according to any one of Claims 18 to 20, wherein it has a lateral opening in the lower region, from which opening the single individual blisters can be laterally removed.