Claims:

1. A packaging for storing goods, in particular rod-shaped goods like cigarettes, smoking products with filter inserts, smoking products with tobacco sticks and the like, including an internal box (12) with at least one container-like first receiving area (14) for storing the goods and an envelope (16) for receiving the internal box (12), wherein
the envelope (16) comprises at least one recess (102) for receiving further items in at least one second receiving area (22) formed by the envelope (16) and separated from the first receiving area (14) by a bottom wall (20) of the internal box (12); and wherein
at least one locking lug (68), locking tab (104) or protrusion for engagement with at least one corresponding locking lug, locking tab (106) or protrusion protruding from the inner side of the envelope (16) towards the outer side of the internal box (12) is formed on at least one surface of the internal box (12) facing the inner side of the envelope (16); or
wherein at least one locking lug (68), locking tab (106) or protrusion for engagement with a corresponding recess (48) or notch of the outer side of the internal box (12), or for engagement with at least one corresponding locking lug, locking tab (104) or protrusion protruding from the outer side of the internal box (12) towards the inner side of the envelope (16) is formed on at least one surface of the envelope (16) facing the outer side of the internal box (12).

2. The packaging according to claim 1,
characterized in that
the internal box (12) is formed displaceably or non-displaceably within the second receiving area (22) of the envelope (16).

3. The packaging according to claim 1 or 2,
characterized in that
the recess (102) is formed in closable or non-closable manner.

4. The packaging according to claim 1,
characterized in that
the internal box (12) is formed displaceably within the second receiving area (22) of the envelope (16) such that the recess (102) is closable or can be opened by means of a side, front or rear wall (24', 24", 26', 26", 28, 30) of the internal box (12) by means of displacement of the internal box (12).

5. The packaging according to claim 1,
characterized in that
the internal box (12) is formed displaceably within the second receiving area (22) of the envelope (16) such that a flap (32) arranged within the envelope (16) in the area of the recess (102) is movable for closing or opening the recess (102) by means of displacement of the internal box (12).

6. The packaging according to any one of the preceding claims,
characterized in that
the envelope (16) is formed in one- or multi-piece manner.

7. The packaging according to any one of the preceding claims,
characterized in that
the second receiving area (22) is at least partially provided with a waterproof and/or incombustible coating.

8. The packaging according to any one of the preceding claims,
characterized in that
the geometric configuration of the envelope (16) corresponds to a geometric configuration of the internal box (12).

9. The packaging according to any one of the preceding claims,
characterized in that
the envelope (16) comprises at least one bottom wall (34), a front and a rear wall (36, 38) as well as sidewalls (40, 44; 42, 46) connecting the front and

rear walls (36, 38), wherein they form the container-like second receiving area (22).

10. The packaging according to claim 9,
characterized in that
the recess (102) is continuously formed in the sidewall (40) forming an outer side of the envelope (16) and in the sidewall (44) forming an inner side of the envelope (16), wherein the sidewalls (40, 44) are extensively connected to each other.

11. The packaging according to claim 9,
characterized in that
the recess (102) is formed in the sidewall (40) forming an outer side of the envelope (16) and the flap (32) is formed in the sidewall (44) forming an inner side of the envelope (16), wherein the sidewalls (40, 44) are extensively connected to each other.

12. The packaging according to any one of claims 9 to 11,
characterized in that
the recess (48) or notch is formed in the sidewall (46) forming an inner side of the envelope (16), wherein the sidewalls (42, 46) are extensively connected to each other such that the sidewall (42) closes the recess (48) or notch.

13. The packaging according to any one of claims 9 to 12,
characterized in that
the locking lug (68), locking tab or protrusion for engagement with the corresponding recess (48) or notch is formed on the bottom wall (20) of the internal box (12).

14. The packaging according to any one of the preceding claims,
characterized in that

the internal box (12) is a customary cigarette packaging or a packaging for smoking products with filter inserts or a packaging for smoking products with tobacco sticks.

15. The packaging according to any one of the preceding claims, characterized in that
the packaging (10) is composed of paper, cardboard, plastic or a combination of at least two of these materials.

16. An envelope for a box (12) for storing goods, in particular rod-shaped goods like cigarettes, smoking products with filter inserts, smoking products with tobacco sticks and the like, including at least one bottom wall (34), a front and a rear wall (36, 38) as well as sidewalls (40, 44; 42, 46) connecting the front and rear walls (36, 38), wherein they form a container-like receiving area (22) for receiving the box (12), wherein the envelope (16) comprises at least one recess (102) for receiving items; and wherein
at least one recess (48) or notch for receiving a corresponding locking lug, locking tab or protrusion is formed in the sidewall (46) forming an inner side of the envelope (16), wherein the sidewalls (42, 46) are extensively connected to each other such that the sidewall (42) closes the recess (48) or notch; or
wherein at least one locking lug, locking tab (106) or protrusion is formed in the sidewall (46) forming an inner side of the envelope (16), wherein the sidewalls (42, 46) are extensively connected to each other.

17. The envelope according to claim 16,
characterized in that
the recess (102) is continuously formed in the sidewall (40) forming an outer side of the envelope (16) and in the sidewall (44) forming an inner side of the envelope (16), wherein the sidewalls (40, 44) are extensively connected to each other.

18. The envelope according to claim 16,

characterized in that
the recess (102) is formed in the sidewall (40) forming an outer side of the envelope (16) and at least one flap (32) for opening and closing the recess (102) is formed in the sidewall (44) forming an inner side of the envelope (16), wherein the sidewalls (40, 44) are extensively connected to each other.

19. The envelope according to any one of claims 16 to 18,
characterized in that
at least one locking lug, locking tab (106) or protrusion is hinged to and/or formed on an inner side of the envelope (16) and/or at least one locking lug (66), locking tab (104) or protrusion is hinged to and/or formed on a surface of the internal box (12), in particular the bottom wall (20).

20. The envelope according to any one of claims 16 to 19,
characterized in that
the envelope (16) is formed in one- or multi-piece manner.

21. The envelope according to any one of claims 16 to 20,
characterized in that
the receiving area (22) is at least partially provided with a waterproof and/or incombustible coating.

22. The envelope according to any one of claims 16 to 21,
characterized in that
the geometric configuration of the envelope (16) corresponds to a geometric configuration of the box (12).

23. The envelope according to any one of claims 16 to 22,
characterized in that
the envelope (16) is composed of paper, cardboard, plastic or a combination of at least two of these materials.

24. A blank for producing an envelope (16) for a box (12) for storing goods, in particular rod-shaped goods like cigarettes, smoking products with filter inserts, smoking products with tobacco sticks and the like, including wall and bottom elements (34, 36, 38, 40, 44, 42, 46) connected via bending lines (56, 58, 60, 62, 64, 66) for forming a container-like receiving area (22) for receiving the box (12) in the folded state of the blank (90), wherein the blank (90) is integrally formed and comprises at least one recess (102) in a wall element (36, 38, 40, 44, 42, 46); and wherein
at least one recess (48) or notch for receiving a corresponding locking lug, locking tab or protrusion is formed in the sidewall (46) forming an inner side of the envelope (16), wherein the sidewalls (42, 46) are extensively connected to each other such that the sidewall (42) closes the recess (48) or notch in the folded state of the blank (90); or
wherein at least one locking lug, locking tab or protrusion is formed in the sidewall (46) forming an inner side of the envelope (16), wherein the sidewalls (42, 46) are extensively connected to each other in the folded state of the blank (90).

25. The blank according to claim 24,
characterized in that
the recess (102) is continuously formed in the sidewall (40) forming an outer side of the envelope (16) and in the sidewall (44) forming an inner side of the envelope (16), wherein the sidewalls (40, 44) are extensively connected to each other in the folded state of the blank (90).

26. The blank according to claim 24,
characterized in that
the recess (102) is formed in the sidewall (40) forming an outer side of the envelope (16) and at least one flap (32) for opening and closing the recess (102) is formed in the sidewall (44) forming an inner side of the envelope (16), wherein the sidewalls (40, 44) are extensively connected to each other in the folded state of the blank (90).

27. The blank according to any one of claims 24 to 26,
characterized in that
the bottom wall (34) and/or the front wall (36) and/or the rear wall (38) and/or the sidewalls (40, 44; 42, 46) are at least partially provided with a waterproof and/or incombustible coating.

28. The blank according to any one of claims 24 to 27,
characterized in that
the blank (90) is composed of paper, cardboard or plastic.