CLAIMS

1. A security element having an authenticity information item for checking a correct combination of at least two carrier parts, wherein the security element comprises at least one first partial element having a first partial information item and at least one second partial element having a second partial information item, wherein the first partial element is assignable to a first carrier part and the second partial element is assignable to a second carrier part, wherein the first partial element and the second partial element are movable from a starting position into a check position, in which the first partial element and the second partial element overlay one another, and wherein the first partial information item and the second partial information item in the check position represent said authenticity information item,

wherein the security element further comprises at least one third partial element having a third partial information item, wherein the third partial element is assignable to a third carrier part, wherein the third partial element is movable with respect to the first partial element from a starting position into the check position in which the first partial element and the third partial element overlay one another, wherein the first partial information item and the third partial information item in the check position represent a further authenticity information item,

wherein the first, second and third partial elements are at least one of (i) defined by an area, wherein the area of each partial element is identical and (ii) delimited by an external peripheral line running within the corresponding first, second and third carrier parts, wherein the area delimited by the peripheral line of each partial element is identical, and wherein in the check position, the first, second and third partial elements are

located one above the other such that they entirely coincide,

wherein the authenticity information item is at least one of at least one first image and at least one first alphanumeric character, and wherein the first partial information item represents a first part of the at least one of the at least one first image and the at least one first alphanumeric character, and wherein the second partial information item represents a second part of the at least one of the at least one first image and the at least one first alphanumeric character, and

wherein the further authenticity information item is at least one of at least one second image and at least one second alphanumeric character, and wherein the first partial information item represents a first part of the at least one of the at least one second image and the at least one second alphanumeric character, and wherein the third partial information item represents a second part of the at least one of the at least one second image and the at least one second alphanumeric character.

2. The security element as claimed in claim 1, wherein the first partial information item and the second partial information item complete the authenticity information item in the check position, and wherein the first partial information item and the third partial information item complete the further authenticity information item in the check position.

3. The security element as claimed in claim 1, wherein the at least two carrier parts are configured separately from one another and are not in connection with one another.

4. The security element as claimed in claim 1, wherein the at least two carrier parts are configured separately

from one another and are in contact with each other via a joint.

5. The security element as claimed in claim 1, wherein the at least two carrier parts are in connection with each other such that the at least two carrier parts form one part.

6. The security element as claimed in claim 1, wherein at least one of the first partial information item and the second partial information item is provided such that it is optically distinguishable from directly adjacent regions which are part of the at least one of the first partial element and the second partial element, and wherein the at least one of the first partial information item and the second partial information item is provided in the form of at least one of an opaque and semi-opaque region.

7. The security element as claimed in claim 1, wherein at least one of the first partial element and the second partial element comprises at least one transparent or translucent region and at least one of an opaque and a semi-opaque region, wherein, in the case of an overlay, the partial information item of another partial element becomes visible through the at least one transparent or translucent region, wherein said authenticity information item is presented or completed thereby.

8. The security element as claimed in claim 7, wherein the at least one transparent or translucent region comprises a window in the corresponding carrier part, wherein the at least one of the at least one opaque and the at least one semi-opaque region comprising the partial information item is provided in the window, and wherein the at least one of the a least one opaque and the at least one

semi-opaque region comprising the partial information item is provided by a processing means.

9. The security element as claimed in claim 8, wherein the processing means comprises at least one of:
(i) a printer, wherein the at least one of the at least one opaque and the at least one semi-opaque region comprising the partial information item is printed,
(ii) a laser, wherein the at least one of the at least one opaque and the at least one semi-opaque region comprising the partial information item is provided by a laser-activatable additive, which is variable in terms of color by processing with the laser, and
(iii)another laser, wherein the at least one of the at least one opaque and the at least one semi-opaque region comprising the partial information item is provided by a metal foil or plastics pigments which are locally destroyable by processing with the another laser.

10. The security element as claimed in claim 1, wherein the authenticity information item is at least one of (i) a personalized information item including at least one of a portrait or an alphanumerically presentable personalized information item and (ii) an individualized information item including a document number.

11. The security element as claimed in claim 1, wherein the authenticity information item is distributed randomly over the first and second partial elements or distributed over the first and second partial elements according to a predetermined scheme.

12. The security element as claimed in claim 1, wherein the authenticity information item formed by the first partial element and the second partial element differs from the authenticity information item formed by the first

partial element and the third partial element.

13. An identification document comprising at least one security element as claimed in claim 1, at least a first page corresponding to the first carrier part, and at least one second page corresponding to the second carrier part, wherein the first partial element is fixedly assigned to the first page, and wherein the second partial element is fixedly assigned to the second page, and wherein in the case of an overlay of the first and second pages, in the check position, the first partial information item and the second partial information item in the overlaid region represent said authenticity information item.

14. The identification document as claimed in claim 13, wherein the identification document further comprises a third partial element having a third partial information item, wherein the third partial element is assignable to a third carrier part, wherein the third partial element is movable with respect to the first partial element from a starting position into a check position in which the two partial elements overlay one another, wherein the first partial information item and the third partial information item in the check position represent a further authenticity information item, and wherein the identification document further comprises at least one third page corresponding to the third carrier part, wherein the third partial element is fixedly assigned to the third page, and wherein in the case of an overlay in the check position of the first and third pages, the first partial information item and the third partial information item in the overlaid region represent said authenticity information item.

15. The identification document as claimed in claim 14, wherein the identification document comprises a passport, wherein the first page comprises a data page, wherein the

second page comprises a visa page, and wherein the third page comprises a cover page.

16. A method for producing the security element as claimed in claim 1, wherein at least one of the first partial information item and the second partial information item is provided by at least one of printing and processing of the carrier element with at least one processing means.

17. A security element having an authenticity information item for checking a correct combination of at least two carrier parts, wherein the security element comprises at least one first partial element having a first partial information item and at least one second partial element having a second partial information item, wherein the first partial element is assignable to a first carrier part and the second partial element is assignable to a second carrier part, wherein the first partial element and the second partial element are movable from a starting position into a check position, in which the first partial element and the second partial element overlay one another, and wherein the first partial information item and the second partial information item in the check position represent said authenticity information item,

wherein the security element further comprises at least one third partial element having a third partial information item, wherein the third partial element is assignable to a third carrier part, wherein the third partial element is movable with respect to the first partial element from a starting position into the check position in which the first partial element and the third partial element overlay one another, wherein the first partial information item and the third partial information item in the check position represent a further authenticity information item,

wherein the first, second and third partial elements

are at least one of (i) defined by an area, wherein the area of each partial element is identical and (ii) delimited by an external peripheral line running within the corresponding first, second and third carrier parts, wherein the area delimited by the peripheral line of each partial element is identical, and wherein in the check position, the first, second and third partial elements are located one above the other such that they entirely coincide,

wherein at least one of the first partial element, the second partial element and the third partial element comprises at least one transparent or translucent region and at least one of an opaque and a semi-opaque region, wherein, in the case of an overlay, the partial information item of another partial element becomes visible through the at least one transparent or translucent region, wherein at least one of said authenticity information item and said further authenticity information item is presented or completed thereby,

wherein the at least one transparent or translucent region comprises a window in the corresponding carrier part, wherein the at least one of the at least one opaque and the at least one semi-opaque region comprising the partial information item is provided in the window, and wherein the at least one of the a least one opaque and the at least one semi-opaque region comprising the partial information item is provided by a processing means, and

wherein the processing means comprises at least one of:

(i) a laser, wherein the at least one of the at least one opaque and the at least one semi-opaque region comprising the partial information item is provided by a laser-activatable additive, which is variable in terms of color by processing with the laser, and

(ii)another laser, wherein the at least one of the at least one opaque and the at least one semi-opaque region

comprising the partial information item is provided by a metal foil or plastics pigments which are locally destroyable by processing with the another laser.

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