Patent Claims

1. An attachment for a drinking device for the retronasal perception of an aroma substance, comprising:

   - an adapter element to be fluid-tightly attached to a storage container for drinking liquid;

   - a head part to be detachably fastened to the adapter element;

   - an aroma container through which air can flow and which can be fastened to the head part; and

   - a transport channel for drinking liquid, which can be fastened to the head part; wherein

   - the adapter element comprises a first adapter part and a second adapter part; and

   - the first adapter part is adapted to be attached to the storage container and to be attached to the second adapter part; and

   - the second adapter part comprises a first opening having a first longitudinal axis and a second opening having a second longitudinal axis; and

   - the first longitudinal axis is at an angle to the second longitudinal axis, which is at least 20°.

2. The attachment for a drinking device according to claim 1,

   characterized in that

   the aroma container has an inner cavity enclosed by a container wall, an air inlet opening through the container wall and an air outlet opening through the container wall.

3. The attachments for a drinking device according to claim 2,

characterized in that

the head part has an air channel, the second end of which is in flow connection with an interior space in the transport channel for drinking liquid, and the first end of which is arranged in such a way that the aroma container can be moved into a position in which the air outlet opening is in flow connection with the first end of the air channel.

4. The attachment for a drinking device according to one of claims 1 to 3,

characterized in that

the second adapter part is at least sectionally multi-walled, in particular double-walled.

5. The attachment for a drinking device according to claim 4,

characterized in that

a UV-radiation-emitting component can be placed in a cavity between an inner wall and an outer wall of the second adapter part.

6. The attachment for a drinking device according to one of the preceding claims,

characterized in that

the transport channel for drinking liquid has a longitudinal axis which extends in a curved manner.

7. The attachment for a drinking device according to one of the preceding claims,

characterized in that

the transport channel for drinking liquid is a drinking straw, the outer cross-section of which is configured in such a way, at least in the area where it is fastened to the head part, that the drinking straw can only be fastened to the head part in a single

rotational position in relation to a longitudinal axis of the transport channel for drinking liquid.

8. The attachment for a drinking device according to one of the preceding claims,

characterized in that

the aroma container is essentially annular with a radially outer boundary wall and a radially inner boundary wall, wherein the radially inner boundary wall encloses a space, the cross-sectional area of which has a geometry deviating from a circular shape.

9. The attachment for a drinking device according to one of the preceding claims,

characterized in that

the adapter element has a receiving means for attaching a carrying strap.

10. The attachment for a drinking device according to one of the preceding claims,

characterized in that

the adapter element and the head part are made of plastic.

11. The attachment for a drinking device according to one of the preceding claims,

characterized in that

in the area of the first opening the second adapter part has at least one first positioning element interacting with a second positioning element provided at the head part, so that the head part can only be attached to the second adapter part in a defined rotational position relative to the first longitudinal axis.

12. A drinking device for the retronasal perception of an aroma substance, comprising:

- a storage container for drinking liquid; and

- an attachment fastened to the storage container for drinking liquid according to one of the preceding claims.

13. The drinking device according to claim 12,

characterized in that

the storage container for drinking liquid is made of a different material than the adapter element, preferably the adapter element is made of plastic and the storage container for drinking liquid is made of metal.

14. The drinking device according to claim 12 or claim 13,

characterized in that

the storage container is at least sectionally double-walled.