

2. The method according to claim 1, wherein the brewing module and the capsule (1) are dimensioned such that the cover surfaces (1.1, 1.2) do not both bear on the support surfaces before the introduction of the brewing fluid.

3. The method according to claim 2, wherein after the introduction of the brewing fluid, the pressure on the brewing fluid is maintained until the extraction-side cover surface (1.2) is displaced to the extraction-side support surface by way of an inner pressure built up in the capsule (1), so that discharge openings are produced in the capsule by way of the extraction-side perforation elements (11), through which discharge openings the brewed product is dischargeable from the capsule.

4. The method according to one of the preceding claims, wherein the extraction-side perforation element (11) or the extraction-side perforation elements is/are selected such that each perforation element comprises a non-cutting, extraction-side retaining web (54) which projects away from the extraction-side support surface.

5. The method according to claim 4, wherein the brewing module and the capsule are dimensioned and are matched to one another such that the extraction-side retaining webs (54) essentially do not project into the capsule interior before the introduction of the brewing fluid.

6. The method according to one of the preceding claims, wherein the at least one injection-side perforation element (2) has a greater axial extension than the at least one extraction-side perforation element (11).

7. The method according to one of the preceding claims, wherein several injection-side perforation elements (12) and several extraction-side perforation elements (11) are present, wherein the injection-side perforation elements have a greater distance to an axis (5) which is perpendicular to the support surfaces, than the extraction-side perforation elements.

8. The method according to one of the preceding claims, characterised in that a capsule seal of an elastomeric and/or rubber-elastic material is used as the encompassing capsule seal (43).

9. ~~A preparation system for a brewed product, comprising~~

~~— a machine for preparing the brewed product, said machine comprising a brewing module, said brewing module comprising an injector (4) for introducing a brewing fluid into the capsule, and discharge device (3) for discharging a brewed product, wherein the injector comprises at least one injection-side perforation element (12) which projects away from an injection-side support surface, and the discharge device comprises at least one~~

- ~~extraction-side perforation element (11) which projects away from an extraction-side support surface;~~
 - ~~— wherein the injector comprises an elastic capsule seal (43), and the brewing module in a closed condition forms a brewing chamber for a capsule;~~
 - ~~— wherein the injector comprises at least one passage (66) which is separate from the injection-side perforation elements (12) and is for feeding a hot brewing fluid into the brewing space;~~
 - ~~— and wherein the machine further comprises a fluid pump for delivering the hot brewing fluid under pressure through the at least one passage (66) into the brewing space, as well as~~
 - ~~—— a closed capsule with a capsule wall comprising an extraction-side cover surface (1.1), an injection-side cover surface (1.2) and a peripheral lateral surface (1.3) extending between the extraction-side cover surface and the injection-side cover surface, as well as with an extraction material which is surrounded by the capsule wall, in the inside of the capsule;~~
 - ~~—— wherein the brewing module is configured for receiving the capsule, and the brewing chamber is closable while the capsule is guided by way of the elastic capsule seal (43) which encompasses the peripheral lateral surface (1.3) on the injection side;~~
 - ~~—— wherein the injection-side perforation elements (12) in the closed condition of the brewing chamber pierce through the injection-side cover surface (1.2) and project into the capsule interior;~~
 - ~~—— wherein in this closed condition, the brewing fluid is feedable through the at least one passage (66) into a region between the injection-side support surface and the injection-side cover surface;~~
 - ~~—— and wherein the capsule seal (43) comprises at least one peripheral seal feature (48) which projects radially so far inwards that the peripheral lateral surface (1.3) is locally deformed on closing the brewing chamber and is displaced inwards along the seal feature.~~
10. ~~The preparation system according to claim 9, wherein the brewing module and the capsule are dimensioned and matched to one another such that the cover surfaces (1.1, 1.2) do not both bear on the support surfaces before the introduction of the brewing fluid.~~

~~11. — The preparation system according to one of the claims 9 or 10, characterised in that the capsule essentially has the shape of a cuboid with rounded corners and edges as well as optionally with a peripheral welding bead.~~

~~12. — The preparation system according to one of the claims 9-11, characterised in that the capsule wall consists of a plastic material, for example polypropylene, with an oxygen barrier layer.~~

~~13. — The preparation system according to claim 12, characterised in that the capsule is closed with the ultrasound cut'n'seal method.~~

~~14. — The preparation system according to one of the claims 9-13, characterised in that each extraction-side perforation and for example also each injection-side perforation element comprises a non-cutting retaining web which projects away from the extraction-side or injection-side support surface and whose axial extension is smaller than the axial extension of a cutting and/or perforation portion of the respective perforation element.~~

~~15. — The preparation system according to one of the claims 9-14, characterised in that the at least one peripheral seal feature of the capsule seal (43) is a peripheral seal lip and/or a peripheral seal bead, wherein the at least one seal lip or the at least one seal bead bears on a surface of the capsule in a line-like or strip-like manner and presses the capsule wall to the capsule interior.~~