CLAIMS

1. A siplid for a container, comprising:
   - a container side, a consumer side, and a siplid plane having a siplid axis;
   - an edge configured for surrounding a container opening to cover the container opening;
   - a drinking opening in the siplid having a length substantially extending in the circumferential direction of the siplid, and having a width substantially extending in the radial direction of the siplid;
   - a moveable tab configured for covering the opening in a closed position;
   - a recess configured for receiving the moveable tab in an open position;
   - a hinge configured for enabling rotational movement of the tab around a hinge axis; and
   - a section line extending in the siplid plane dividing the opening in two equal parts, and a division line in between the opening and the recess extending perpendicular to the section line,

   wherein the hinge axis is provided at a lid angle to the division line, and wherein the lid angle is in the range of 0.6° to 3.5°.

2. The siplid according to claim 1, wherein the lid angle lies in the siplid plane.

3. The siplid according to claim 1, wherein the lid angle lies in a plane at an angle to the siplid plane.

4. The siplid according to claim 1, wherein the siplid is manufactured from a moulded pulp.

5. The siplid according to claim 1, wherein the siplid is biodegradable.

6. The siplid according to claim 5, wherein the siplid is compostable.

7. The siplid according to claim 5, wherein the moulded pulp comprises an amount of a biodegradable aliphatic polyester.

8. The siplid according to claim 4, wherein the moulded pulp comprises an amount of calcium carbonate.

9. The siplid according to claim 4, wherein the moulded pulp comprises an amount of natural fibers and/or alternative fibers.

10. A method for manufacturing a siplid according to claim 1, comprising the steps of:

- providing a raw material;
- forming the siplid; and
- providing the hinge axis for the movable tab at a lid angle to the division line.

11. The method according to claim 10, further comprising the step of performing a twisting movement when moving the moveable lid from the open position to the closed position.

12. The siplid according to claim 1, wherein the lid angle is at least 0.7°.

13. The siplid according to claim 1, wherein the lid angle is at least 0.85°.

14. The siplid according to claim 1, wherein the lid angle is in the range of 0.75° to 2°.

15. The siplid according to claim 1, wherein the lid angle is in the range of 0.9° to 1.2°.

16. A drinking container comprising a siplid according to claim 1.