CLAIMS

1. Container (1) for liquids, such as beverages and oils, comprising a casing (2) enveloped by a shell (9), both (2, 9) made from a blow moulded thermoplastic material, and a valve (3) for dispensing the liquid from the container (1), **characterized in that** the wall of the shell (5) comprises a circumferential constriction (8, 9) positively locking the casing in axial direction.

2. Container (1) according to claim 1, wherein the valve (3) is part of or mounted on or in the casing (3), the shell (5) comprises a neck (6) fitting over the valve (3), and the protrusion (8) is located at or in the neck (6) and locks under, over or onto the valve (3).

3. Container (1) according to any one of the preceding claims, wherein the casing (2) is snap-fitted into the shell (5).

4. Container (1) according to any one of the preceding claims, wherein the fixation is located at the valve (3) and provides a circumferential watertight seal between the valve (3) and/or the casing (2) on the one hand and the shell (5) on the other hand.

5. Container (1) according to any one of the preceding claims, wherein the casing (2) has an internal volume of at least 10 liters and wherein the length to width ratio (L/D) of the casing (2) is in excess of 1,3, preferably in excess of 1,8 and/or wherein the container (1) comprises a

cylindrical portion (2A) that extends over at least 25%, preferably at least 40%, more preferably at least 50% of the height of the container (1) and/or wherein the shell (9) supports the casing (2) at least when the latter is pressurized.

6. Container (1) according to any one of the preceding claims, wherein the shell (5) comprises an upper portion abutting the casing (2) and a lower portion, which lower portion comprises a circumferential protrusion (8, 9) positively locking the casing (20 and the shell (5) in axial direction.

7. Container (1) according to claim 6, wherein the protrusion is defined by or comprises a local constriction (9).

8. Container (1) according to any one of the preceding claims 1-7, wherein the protrusion (9) abuts or near abuts the bottom of the casing (2).

9. Container (1) according to any one of the preceding claims, wherein the casing (2) and/or shell (5) comprises a further circumferential protrusion (9) positively locking the casing in axial direction.

10. Container (1) according to claim 9, wherein the first protrusion (8) is located above or in the broadest part of the casing (2) and/or the further protrusion (9) is located below or in that part.

11. Container (1) according to any one of the preceding claims, wherein the casing (2) and the shell (5) are made from a blow moulded, preferably a stretch blow moulded thermoplastic material, preferably a polyester.