Claims

1. Lid (1) for a pressure cooker, with a removable lid handle, particularly a lid stem handle (2), with
   - a technology module (3) that has the movable operational elements (10, 11, 12, 13, 14, 17) needed for the function of the pressure cooker, and with
   - a masking module (4) that masks the technology module (3)~~, wherein~~ **characterised in that** the technology module comprises at least one of the movable operational elements of the following group:

     a pressure display device (10); a lid lock (17); a movable sealing element (11) of a working valve (12) for selecting different pressure levels in the pressure cooker; a compression spring (13), in particular, a torsion bar spring, that acts upon the movable sealing element (11) with an adjustable compressive pressure; and an adjustment device (14) for changing the compressive pressure on the spring (13) on the sealing element (11)~~.~~, wherein

~~2.~~ ~~Lid (1) according to Claim 1,~~ ~~**characterised in that**~~ the technology module (3) has a fastening device (18) for fastening the lid handle (2) to the lid (1).

~~3.~~2. Lid (1) according to ~~at least one of the~~ Claims ~~1 to 2~~, **characterised in that** the technology module (3) is essentially formed from an L-shaped support element (15), preferably a support plate.

~~4.~~3. Lid (1) according to ~~at least one of the~~ Claims 1 to 2, **characterised in that** the technology module (3) has the movable sealing element (11) of the working valve (12) and the valve seat (21) is formed in the lid (1) as a separate or integrally moulded valve seat part.

~~5.~~4. Lid (1) according to Claim 43, **characterised in that** the valve seat (21) and / or the sealing element (11) are formed from a solid, in particular from a duroplast, thermoplast, resin or metal, wherein particularly the valve seat (21) or the sealing element (11) has a conical sealing surface.

~~6.~~5. Lid (1) according to Claim 43 or ~~5~~4, **characterised in that** the sealing element (11) or the valve seat (21) has a spherical sealing surface.

~~7.~~6. Lid (1) according to at least one of the Claims 1 to ~~6~~5, **characterised in that** the masking module (4) is formed from a plastic part that has at least two openings on its upper side for the pressure display device (10) and the adjustment device (14) for changing the compressive pressure.

~~8.~~7. Lid (1) according to ~~at least~~ Claim 1, **characterised in that** the adjustment device (14) for changing the compressive pressure on the sealing element comprises a rotating mechanism (22), and, particularly depending on the rotational movement, one end of the torsion bar spring (13) is acted upon with a pre-determined force in such a way that a certain force exercised on the sealing element by the other end of the torsion bar spring (13).

~~9.~~8. Lid (1) according to Claim ~~8~~7, **characterised in that** a rotary knob (5) can be placed upon the rotating mechanism (22).

~~10.~~9. Lid (1) according to at least one of Claims 1 to ~~9~~8, **characterised in that** the masking module (4) can be attached, particularly clipped on, to the technology module (3).

~~11.~~10. Lid (1) according to at least one of the Claims 1 to ~~10~~9, **characterised in that** a self-reversing pressure-relief valve (29) is arranged in the cooker lid.

~~12.~~11. Cooker according to at least one of the Claims 1 to ~~11~~10, **characterised in that** a sealing element (107) is provided around an area around the pressure-relief valve (29), wherein this sealing element seals the lid's upper side with respect to the technology module (3), in particular the L-shaped support element, and has an opening through which the steam escaping from the pressure-relief valve can be dissipated in a lateral direction and / or to the front.

~~13.~~12. System with lids in accordance with at least one of the Claims 1 to ~~12~~11, **characterised in that** suitable masking modules (4) of different shapes and / or colours are provided for a certain technology module (3).