Claims

1. A tapping armature (10) for liquid containers (15~~), in particular~~) for being connected to ~~the~~an outlet neck (14) or to ~~the~~an outlet opening of a transport and storage container for liquids, ~~having~~ comprising:

an armature housing (11) in which a valve body (16) for opening and closing a flow cross-section (17) of an outlet tube (18) is arranged that is pivotable with the help of a valve shaft (24), said valve body (16) including a valve seal (19) that is arranged, at least partially, at a peripheral edge (29) of the valve body (16), in such a manner that, in a shut-off position of the valve body (16), a valve gap that is formed between the valve body (16) and an internal wall of the outlet tube (18) is sealed in a radial sealing plane by means of the valve seal (19~~),~~ ~~characterised in that at least one~~);

wherein besides the peripheral edge (29) only an inner side (20) of the valve body (16) that faces a liquid volume for shut-off is covered by the valve seal (19) in such a manner that a liquid contact face (32) that is arranged on the inner side (20) is realised by the valve seal (19~~).~~);

~~2. The tapping armature according to claim 1, characterised in that~~

wherein the valve seal (19) is materially bonded to the valve body (16) on a sealing contact face (37) of the valve body (16~~).~~

~~3. The tapping armature according to claim 2, characterised in that~~

) such that there is no gap between the valve seal (19) and the sealing contact face (37~~) of the valve body (16) is provided with axial projections that protrude from the radial sealing plane.~~);

~~4. The tapping armature according to any one of the preceding claims, characterised in that~~
~~the sealing contact face (37) of the valve body (16) does not include any radial offsets.~~

~~5. The tapping armature according to any one of the preceding claims, characterised in that~~
~~the valve seal~~ wherein the valve seal (19), with an axial end face (38) of a sealing edge (39) that is arranged at the peripheral edge (29) of the valve body is arranged so as to be substantially flush mounted with an outer side (23) of the valve body (16) that is opposite from the inner side (20) of the valve body (16).

2. The tapping armature according to claim 1, wherein the sealing contact face (37) of the valve body (16) does not include any radial offsets.