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- (56) Fremdragne publikationer:
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- (57) Sammendrag:
A lid assembly 100 for preventing leakage and spillage from a container 118 during change in orientation of the container 118 and breathing of bubbles is disclosed. The lid assembly 100 is made of silicone material which allows 5 to adapt over any bubble container. The lid assembly 100 comprises a top flat circular base 102, a slit portion 108 set on a center of the circular base 102, a spherical protrusion structure 104 integral with and extending downward from a peripheral edge 110 of said base 102 and a cylindrical member 106 with one end formed integral with a lower end of the protrusion structure 10 104 and other end forms a rim structure 116 to adapt over a rim flange of the container 118. The slit 108 enables a user to insert a wand 120 directly into the container 118, preventing leakage during breathing.

Fortsættes ...