

ABSTRACT

DEVICE AND METHOD FOR LOWERING A PROTECTIVE SLAB ON A
BOTTOM OF A WATER BASIN

- 5 A device for lowering a protective slab on a bottom of a water basin is described. The device comprises and a floating frame, associated with the lifting frame. The lifting frame, to which a slab can be releasably connected, can be suspended from a crane and lowered under water. The lifting frame is also provided with monitoring equipment for establishing a position of the slab. The floating frame can be suspended from the crane
- 10 together with the lifting frame and is lowered onto the water surface in a floating position. The floating frame comprises buoyancy means and further auxiliary equipment for operating the monitoring equipment of the lifting frame. A method for providing slabs onto a bottom of a water basin is also described.
- 15 (Figure 5 for publication)