

ABSTRACT

**TITLE: DEVICE FOR TEMPORARILY POSITIONING A FRAME TO
BE CONNECTED SECURELY TO A CONCRETE WALL
DURING CONSTRUCTION OF THE CONCRETE WALL**

5 A positioning device for positioning a frame (1)
between two parallel form panels (2, 3) of a wall form
assembly when pouring concrete includes a positioning
plate (4) and two seal strips (5). The positioning
plate (4) is adapted to be fastened to one of the
10 panels (2, 3) and has a planar positioning surface
which abuts against the frame (1) and which is adapted
to be perpendicular to the panel (2, 3). The seal
strips (5) are adapted to be located on two sides of
the frame (1) between the panels (2, 3) such that each
15 of the strips (5) is positioned between the frame (1)
and one of the panels (2, 3). A liquid-tight seal is
established between the frame (1) and the panels (2,
3). Assembly of the frame (1) and the seal strips (5)
defines between the panels (2, 3) a concrete pouring
20 space (23) and a non-pouring space (24) which are
located on two sides of the assembly. The positioning
plate (4) is located in the non-pouring space (24).
The frame (1) is positioned between the positioning
plate (4) and the concrete pouring space (23).

25 (Fig. 2)

This Sheet Has Been Replaced

