

Abstract**METHOD FOR CONSTRUCTING AN UNDERGROUND STRUCTURE**

Method for constructing an underground structure, in particular a tunnel segment, using at least one precast box (10; 20), comprising the steps of:

- constructing a pre-reinforcement at least with upper reinforcing tubes (31) arranged above a digging area,
- progressively excavating the ground in the digging area in front of the precast box,
- progressively driving the precast box as the excavation progresses, with the interposition of height-adjustable lower sliding supports (90) between the precast box and the ground of the excavated cavity.

[Fig. 3]