

Summary

- Manufacturing, driving and injection method of underwater piles that serve as a foundation for any structure or platform in which one starts with a pillar or pipe (4) to which, during manufacturing, a pile (5) has been inserted in its interior. The methods solve all the possible cases, independently of whether the ground has little resistance or that the load is very great since there are several solutions that the system may adopt to solve all the problems, which are: pile driving on the ground, central injection and by bulb, peripheral injection and radial injection.
- In addition it includes load tests and an embedding system of the pillar in the slab or structure that is going to support it.
- (Figure 1)