



Suggestion

test injection - why and for whom?

It is nothing else but checking the construction conditions for carrying out injections. This applies to all types of injections: structural, curtain, crack repairs, fissure wall injections, locks, plate lifting, soil stabilization, etc. It is particularly helpful when we do not have a construction project for the injected element or when there are specific doubts about the quality of the construction of individual building elements.

What does it give?

- ❖ Confirmation of the correct propagation of the injection (the correctness of drilling and injection work).
- ❖ More accurate estimation of the total material consumption for the entire scope of work.
- ❖ Protection against unforeseen situations (voids, air pockets, difficulties in hitting the light of a crack or joint).
- ❖ Enables appropriate selection of technology for the entire scope of work.

