

Design TITAN micropiles to EC7 online

Recently, Ischebeck has also been offering digital support in the geotechnical field. A free tool is available on the website www.ischebeck.com , with which TITAN micropiles can be designed according to EC 7. This service is of particular interest to engineering firms and special foundation companies and is a quick and easy aid for the development of projects with TITAN micropiles. After registration on the website, the tool is immediately available to carry out the most important analyses, such as load-bearing capacity of pile reinforcement and grout/soil friction or buckling.

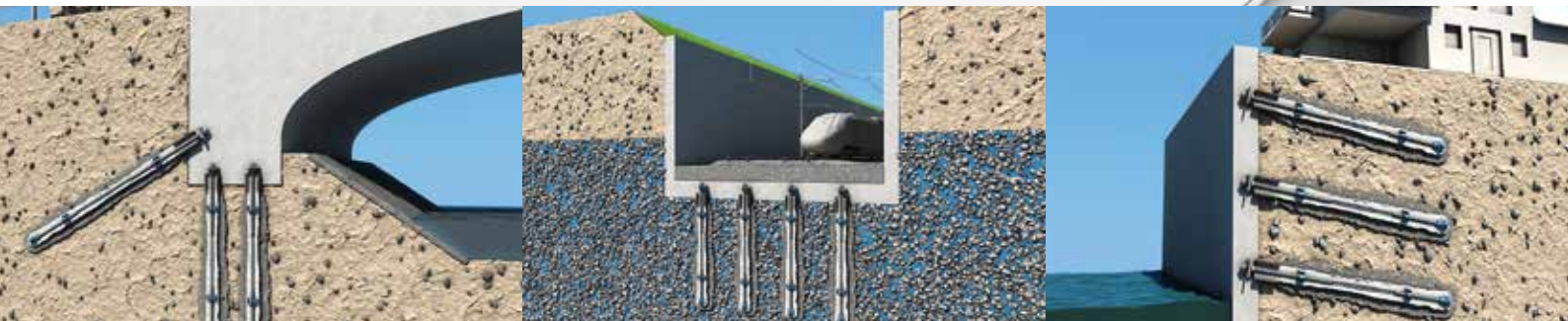
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The range of applications for micropiles stretches from anchorages, to foundations, to soil nailing.

You can access this online tool after your registration has been enabled via the ISCHEBECK website (www.ischebeck.com).

Our online service for consulting engineers and specialist civil engineering contractors

- Quick and easy (preliminary) design
- Covers the most important analyses, e.g. load-carrying capacity of pile materials and grout/soil friction, or buckling
- Online, always up to date



i Go to www.ischebeck.de to register.

