

Pipe laying below ground. General technical recommendations

Scope

The objective of this standard is to present the conditions for the design of underground pipelines and to provide general technical recommendations for the dimensioning and selection of suitable piping materials on the basis of prevailing process conditions.

The term underground pipelines refers to pipelines intended to carry both contaminated and non-contaminated water to and from buildings, regardless of whether the pipelines are underground (in ducting) or special structures (e.g. utility tunnels).

Changes since the previous edition

This edition differs from the previous edition in that:

- Section "3.3"–"3.14" has been added.
- Additions have been made in "2.4", "3" and "5.1".
- References have been brought up to date.
- The standard has been updated according to the current template for SSG standards.