

DIN 18326



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Supersedes
DIN 18326:2016-09

**German construction contract procedures (VOB) –
Part C: General technical specifications in construction contracts (ATV) –
Renovation works on drainage channels,
English translation of DIN 18326:2019-09**

VOB Vergabe- und Vertragsordnung für Bauleistungen –
Teil C: Allgemeine Technische Vertragsbedingungen für Bauleistungen (ATV) –
Renovierungsarbeiten an Entwässerungskanälen,
Englische Übersetzung von DIN 18326:2019-09

Cahier des charges allemand pour des travaux de bâtiment (VOB) –
Partie C: Clauses techniques générales pour l'exécution des travaux de bâtiment (ATV) –
Travaux de rénovation aux canaux de drainage,
Traduction anglaise de DIN 18326:2019-09

Document comprises 15 pages

Translation by DIN-Sprachendienst.

In case of doubt, the German-language original shall be considered authoritative.

A comma is used as the decimal marker.

Foreword

This document has been prepared by the *Deutscher Vergabe- und Vertragsausschuss für Bauleistungen* (DVA) (German Committee for Construction Contract Procedures).

Amendments

This document differs from DIN 18326:2016-09 as follows:

- a) the document has been editorially revised;
- b) the normative references have been updated as of 2019-04.

Previous editions

DIN 18326: 2012-09, 2015-08, 2016-09

Normative references

The following documents are referred to in the text in such a way that some or all of their content constitutes requirements of this document. For dated references, only the edition cited applies. For undated references, the latest edition of the referenced document (including any amendments) applies.

DIN 1986-30, *Drainage systems on private ground — Part 30: Maintenance*

DIN 1986-100, *Drainage systems on private ground — Part 100: Specifications in relation to DIN EN 752 and DIN EN 12056*

DIN 8061, *Unplasticized polyvinyl chloride (PVC-U) pipes — General quality requirements and testing*

DIN 16946-2, *Cured casting resins — Types*

DIN 18200, *Assessment of conformity for construction products — Certification of construction products by certification body*

DIN 18299, *German construction contract procedures (VOB) — Part C: General technical specifications in construction contracts (ATV) — General rules applying to all types of construction work*

DIN 18305, *German construction contract procedures (VOB) — Part C: General technical specifications in construction contracts (ATV) — Groundwater lowering*

DIN 18306, *German construction contract procedures (VOB) — Part C: General technical specifications in construction contracts (ATV) — Underground drainage*

DIN 18307, *German construction contract procedures (VOB) — Part C: General technical specifications in construction contracts (ATV) — Laying of pressure pipework outside buildings*

DIN 18309, *German construction contract procedures (VOB) — Part C: General technical specifications in construction contracts (ATV) — Ground treatment by grouting*

DIN 18314, *German construction contract procedures (VOB) — Part C: General technical specifications in construction contracts (ATV) — Sprayed concrete works*

DIN 18319, *German construction contract procedures (VOB) — Part C: General technical specifications in construction contracts (ATV) — Trenchless pipelaying*

DIN 18349, *German construction contract procedures (VOB) — Part C: General technical specifications in construction contracts (ATV) — Repair work on concrete structures*

DIN 18352, *German construction contract procedures (VOB) — Part C: General technical specifications in construction contracts (ATV) — Wall and floor tiling works*

DIN 18381, *German construction contract procedures (VOB) — Part C: General technical specifications in construction contracts (ATV) — Installation of gas, water and drainage pipework inside buildings*

DIN EN 752, *Drain and sewer systems outside buildings — Sewer system management*

DIN EN 1401-1, *Plastics piping systems for non-pressure underground drainage and sewerage — Unplasticized poly(vinyl chloride) (PVC-U) — Part 1: Specifications for pipes, fittings and the system*

DIN EN 1610, *Construction and testing of drains and sewers*

DIN EN 12056 (all parts), *Gravity drainage systems inside buildings*

DIN EN 12666-1, *Plastics piping systems for non-pressure underground drainage and sewerage — Polyethylene (PE) — Part 1: Specifications for pipes, fittings and the system*

DIN EN 13380, *General requirements for components used for the renovation and repair of drain and sewer systems outside buildings*

DIN EN 13508-1, *Investigation and assessment of drain and sewer systems outside buildings — Part 1: General requirements*

DIN EN 13508-2, *Investigation and assessment of drain and sewer systems outside buildings — Part 2: Visual inspection coding system*

DIN EN 14364, *Plastics piping systems for drainage and sewerage with or without pressure — Glass-reinforced thermosetting plastics (GRP) based on unsaturated polyester resin (UP) — Specifications for pipes, fittings and joints*

DIN EN 14636-1, *Plastics piping systems for non-pressure drainage and sewerage — Polyester resin concrete (PRC) — Part 1: Pipes and fittings with flexible joints*

DIN EN 14758-1, *Plastics piping systems for non-pressure underground drainage and sewerage — Polypropylene with mineral modifiers (PP-MD) — Part 1: Specifications for pipes, fittings and the system*

DIN EN ISO 11296 (all parts), *Plastics piping systems for renovation of underground non-pressure drainage and sewerage networks*

DIN EN ISO 11296-1, *Plastics piping systems for renovation of underground non-pressure drainage and sewerage networks — Part 1: General*

DIN EN ISO 11296-2, *Plastics piping systems for renovation of underground non-pressure drainage and sewerage networks — Part 2: Lining with continuous pipes*

DIN EN ISO 11296-3, *Plastics piping systems for renovation of underground non-pressure drainage and sewerage networks — Part 3: Close-fit linings*

DIN EN ISO 11296-4, *Plastics piping systems for renovation of underground non-pressure drainage and sewerage networks — Part 4: Lining with cured-in-place pipes*