

DIN ISO 11527



ICS 91.100.50

Supersedes
DIN ISO 11527:2013-01

**Buildings and civil engineering works –
Sealants –
Test method for the determination of stringiness (ISO 11527:2018),
English translation of DIN ISO 11527:2018-12**

Bauwesen –
Dichtstoffe –
Prüfverfahren zur Bestimmung des Fadenzugs (ISO 11527:2018),
Englische Übersetzung von DIN ISO 11527:2018-12

Bâtiments et ouvrages de génie civil –
Mastics –
Méthode d'essai pour la détermination du pouvoir filant (ISO 11527:2018),
Traduction anglaise de DIN ISO 11527:2018-12

Document comprises 10 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.

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National foreword

This standard (ISO 11527:2018) has been prepared by Technical Committee ISO/TC 59 “Buildings and civil engineering work” (Secretariat: SN, Norway).

The responsible German body involved in its preparation was *DIN-Normenausschuss Bauwesen* (DIN Standards Committee Building and Civil Engineering), Working Committee NA 005-02-16 AA “Sealants (national mirror committee for CEN/TC 349 and ISO/TC 59/SC 8)”.

The DIN documents corresponding to the international documents referred to in this document are as follows:

ISO 3534 (all parts)	DIN ISO 3534-1, DIN ISO 3534-2
ISO 5725-1	DIN ISO 5725-1
ISO 6927	DIN EN ISO 6927

Amendments

This standard differs from DIN ISO 11527:2013-01 as follows:

- a) the title has been rendered more precise;
- b) Figures 1 and 2 have been revised;
- c) the test rate has been added;
- d) the test procedure has been adapted (slower curing and faster curing sealants);
- e) the information in the test report has been adapted.

Previous editions

DIN ISO 11527: 2013-01

National Annex NA (informative)

Bibliography

DIN EN ISO 6927, *Buildings and civil engineering works — Sealants — Vocabulary*

DIN ISO 3534-1, *Statistics — Vocabulary and symbols — Part 1: General statistical terms and terms used in probability*

DIN ISO 3534-2, *Statistics — Vocabulary and symbols — Part 2: Applied statistics*

DIN ISO 5725-1, *Accuracy (trueness and precision) of measurement methods and results — Part 1: General principles and definitions*