

# SVENSK STANDARD

## SS-EN ISO 18674-3:2017/A1:2020

**Geoteknisk undersökning och provning – Geoteknisk övervakning genom instrumentering i fält –  
Del 3: Mätning av förskjutningar tvärs en linje: Inklinometrar –  
Tillägg 1 (ISO 18674-3:2017/Amd 1:2020)**

**Geotechnical investigation and testing – Geotechnical monitoring by field instrumentation –  
Part 3: Measurement of displacements across a line:  
Inclinometers – Amendment 1 (ISO 18674-3:2017/Amd 1:2020)**



**sis** Svenska  
Institutet för  
Standarder

Språk: engelska/English

Utgåva: 1

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Vi erbjuder även utbildningar, rådgivning och event kring våra mest sålda standarder och frågor kopplade till utveckling av standarder. Vi ger också ut handböcker som underlättar ditt arbete med att använda en specifik standard.

#### **Vill du delta i ett standardiseringsprojekt?**

Genom att delta som expert i någon av SIS 300 tekniska kommittéer inom CEN (europeisk standardisering) och/eller ISO (internationell standardisering) har du möjlighet att påverka standardiseringsarbetet i frågor som är viktiga för din organisation. Välkommen att kontakta SIS för att få veta mer!

#### **Kontakt**

Skriv till [kundservice@sis.se](mailto:kundservice@sis.se), besök [sis.se](https://www.sis.se) eller ring 08 - 555 523 10

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Upplysningar om sakinnehållet i standarden lämnas av Svenska institutet för standarder, telefon 08 - 555 520 00. Standarder kan beställas hos SIS som även lämnar allmänna upplysningar om svensk och utländsk standard.

Standarden är framtagen av kommittén för Instrumentering mätning kontroll, SIS/TK 183 AG 10.

Har du synpunkter på innehållet i den här standarden, vill du delta i ett kommande revideringsarbete eller vara med och ta fram andra standarder inom området? Gå in på [www.sis.se](https://www.sis.se) - där hittar du mer information.

Europastandarden EN ISO 18674-3:2017/A1:2020 gäller som svensk standard. Detta dokument innehåller den officiella engelska versionen av EN ISO 18674-3:2017/A1:2020.

The European Standard EN ISO 18674-3:2017/A1:2020 has the status of a Swedish Standard. This document contains the official version of EN ISO 18674-3:2017/A1:2020.



EUROPEAN STANDARD

**EN ISO 18674-3:2017/A1**

NORME EUROPÉENNE

EUROPÄISCHE NORM

March 2020

ICS 13.080.20; 93.020

English Version

**Geotechnical investigation and testing - Geotechnical  
monitoring by field instrumentation - Part 3: Measurement  
of displacements across a line: Inclinometers -  
Amendment 1 (ISO 18674-3:2017/Amd 1:2020)**

Reconnaissance et essais géotechniques - Surveillance  
géotechnique par instrumentation in situ - Partie 3:  
Mesurages des déplacements perpendiculairement à  
une ligne par inclinomètre - Amendement 1 (ISO  
18674-3:2017/Amd 1:2020)

Geotechnische Erkundung und Untersuchung -  
Geotechnische Messungen - Teil 3:  
Verschiebungsmessungen quer zu einer Messlinie:  
Inklinometer - Änderung 1 (ISO 18674-3:2017/Amd  
1:2020)

This amendment A1 modifies the European Standard EN ISO 18674-3:2017; it was approved by CEN on 23 March 2020.

CEN members are bound to comply with the CEN/CENELEC Internal Regulations which stipulate the conditions for inclusion of this amendment into the relevant national standard without any alteration. Up-to-date lists and bibliographical references concerning such national standards may be obtained on application to the CEN-CENELEC Management Centre or to any CEN member.

This amendment exists in three official versions (English, French, German). A version in any other language made by translation under the responsibility of a CEN member into its own language and notified to the CEN-CENELEC Management Centre has the same status as the official versions.

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EUROPEAN COMMITTEE FOR STANDARDIZATION  
COMITÉ EUROPÉEN DE NORMALISATION  
EUROPÄISCHES KOMITEE FÜR NORMUNG

**CEN-CENELEC Management Centre: Rue de la Science 23, B-1040 Brussels**

## SS-EN ISO 18674-3:2017/A1:2020 (E)

### Foreword

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The procedures used to develop this document and those intended for its further maintenance are described in the ISO/IEC Directives, Part 1. In particular, the different approval criteria needed for the different types of ISO documents should be noted. This document was drafted in accordance with the editorial rules of the ISO/IEC Directives, Part 2 (see [www.iso.org/directives](http://www.iso.org/directives)).

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This document was prepared by Technical Committee ISO/TC 182, *Geotechnics*, in collaboration with the European Committee for Standardization (CEN) Technical Committee CEN/TC 341, *Geotechnical Investigation and Testing*, in accordance with the Agreement on technical cooperation between ISO and CEN (Vienna Agreement).

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