

English version
Version Française
Deutsche Fassung

Geotechnical investigation and testing - Field testing - Part 1: Electrical cone and piezocone penetration test - Technical Corrigendum 1 (ISO 22476-1:2012/Cor 1:2013)

Reconnaissance et essais géotechniques -
Essais en place - Partie 1: Essai de
pénétration au cône électrique et au
piézocône - Rectificatif technique 1 (ISO
22476-1:2012/Cor 1:2013)

Geotechnische Erkundung und
Untersuchung - Felduntersuchungen - Teil
1: Drucksondierungen mit elektrischen
Messwertaufnehmern und
Messeinrichtungen für den
Porenwasserdruck (ISO 22476-1:2012/Cor
1:2013)

This corrigendum becomes effective on 16 January 2013 for incorporation in the three official language versions of the EN.

Ce corrigendum prendra effet le 16 janvier 2013 pour incorporation dans les trois versions linguistiques officielles de la EN.

Die Berichtigung tritt am 16. Januar 2013 zur Einarbeitung in die drei offiziellen Sprachfassungen der EN in Kraft.



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

Management Centre: Avenue Marnix 17, B-1000 Brussels

Foreword

This document (EN ISO 22476-1:2012/AC:2013) has been prepared by Technical Committee ISO/TC 182 "Geotechnics" in collaboration with Technical Committee CEN/TC 341 "Geotechnical Investigation and Testing" the secretariat of which is held by ELOT.

Endorsement notice

The text of ISO 22476-1:2012/Cor 1:2013 has been approved by CEN as a EN ISO 22476-1:2012/AC:2013 without any modification.



INTERNATIONAL STANDARD ISO 22476-1:2012
TECHNICAL CORRIGENDUM 1

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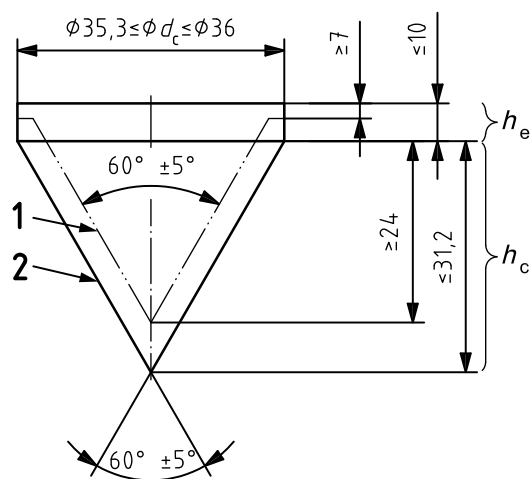
Geotechnical investigation and testing — Field testing —
Part 1:
Electrical cone and piezocone penetration test

TECHNICAL CORRIGENDUM 1

Reconnaissance et essais géotechniques — Essais en place —
Partie 1: Essais de pénétration au cône électrique et au piézocône
RECTIFICATIF TECHNIQUE 1

Technical Corrigendum 1 to ISO 22476-1:2012 was prepared by Technical Committee ISO/TC 182, *Geotechnics*, Subcommittee SC 1, *Geotechnical investigation and testing*.

Replace Figure 4 with the following:



Dimensions in millimetres

Key

- 1 minimum shape of the cone after wear
- 2 maximum shape of the cone

Figure 4 — Tolerance requirements for use of 1000 mm² cone penetrometer