

საქართველოს სტანდარტი

ნიადაგის ხარისხი - კარბონატის შიგთავსის განსაზღვრა - მოცულობითი
მეთოდი (ISO 10693:1995)

საქართველოს სტანდარტების და მეტროლოგიის
ეროვნული სააგენტო
თბილისი

საინფორმაციო მონაცემები

1 დამტკიცებულია და შემოღებულია სამოქმედოდ საქართველოს სტანდარტების და მეტროლოგიის ეროვნული სააგენტოს 2014 წლის 19 სექტემბრის № 78 და 2014 წლის 1 ივლისის № 55 განკარგულებებით

2 მიღებულია გარეკანის თარგმნის მეთოდით სტანდარტიზაციის ევროპული კომიტეტის სტანდარტი ენ ისო 10693:2014 „ნიადაგის ხარისხი - კარბონატის შიგთავსის განსაზღვრა - მოცულობითი მეთოდი (ISO 10693:1995)“

3 პირველად

4 რეგისტრირებულია საქართველოს სტანდარტების და მეტროლოგიის ეროვნული სააგენტოს რეესტრში: 2014 წლის 19 სექტემბერი №268-1.3-6202

წინამდებარე სტანდარტის სრული ან ნაწილობრივი აღწარმოება, ტირაჟირება და გავრცელება საქართველოს სტანდარტების და მეტროლოგიის ეროვნული სააგენტოს ნებართვის გარეშე არ დაიშვება

English Version

Soil quality - Determination of carbonate content - Volumetric
method (ISO 10693:1995)

Qualité du sol - Détermination de la teneur en carbonate -
Méthode volumétrique (ISO 10693:1995)

Bodenbeschaffenheit - Bestimmung des Carbonatgehaltes -
Volumetrisches Verfahren (ISO 10693:1995)

This European Standard was approved by CEN on 13 March 2014.

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Foreword

The text of ISO 10693:1995 has been prepared by Technical Committee ISO/TC 190 "Soil quality" of the International Organization for Standardization (ISO) and has been taken over as EN ISO 10693:2014 by Technical Committee CEN/TC 345 "Characterization of soils" the secretariat of which is held by NEN.

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Endorsement notice

The text of ISO 10693:1995 has been approved by CEN as EN ISO 10693:2014 without any modification.

INTERNATIONAL STANDARD

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Soil quality — Determination of carbonate content — Volumetric method

*Qualité du sol — Détermination de la teneur en carbonate — Méthode
volumétrique*



Reference number
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Foreword

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Draft International Standards adopted by the technical committees are circulated to the member bodies for voting. Publication as an International Standard requires approval by at least 75 % of the member bodies casting a vote.

International Standard ISO 10693 was prepared by Technical Committee ISO/TC 190, *Soil quality*, Subcommittee SC 3, *Chemical methods and soil characteristics*.

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