



SLOVENSKI STANDARD
SIST ISO 16586:2006/Cor 1:2010
01-december-2010

Kakovost tal - Določanje količine vode kot volumskega deleža na osnovi znane volumske gostote - Gravimetrijska metoda - Popravek 1

Soil quality - Determination of soil water content as a volume fraction on the basis of known dry bulk density - Gravimetric method - Cor 1

iTeh STANDARD PREVIEW

Qualité du sol - Détermination de la teneur en eau volumique du sol à partir de la masse volumique apparente sèche connue - Méthode gravimétrique - Cor 1

[SIST ISO 16586:2006/Cor 1:2010](https://standards.iteh.ai/catalog/standards/sist/e8f0205e-aace-4d87-9cd4-00659586c510/sist-iso-16586-2006-cor-1-2010)

Ta slovenski standard je istoveten z: **ISO 16586:2003/Cor 1:2009**

ICS:

13.080.40	Hidrološke lastnosti tal	Hydrological properties of soils
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SIST ISO 16586:2006/Cor 1:2010 **en,fr**

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INTERNATIONAL STANDARD ISO 16586:2003
TECHNICAL CORRIGENDUM 1

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Soil quality — Determination of soil water content as a volume fraction on the basis of known dry bulk density — Gravimetric method

TECHNICAL CORRIGENDUM 1

Qualité du sol — Détermination de la teneur en eau volumique du sol à partir de la masse volumique apparente sèche connue — Méthode gravimétrique

RECTIFICATIF TECHNIQUE 1

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Technical Corrigendum 1 to ISO 16586:2003 was prepared by Technical Committee ISO/TC 190, *Soil quality*.
<https://standards.iteh.ai/catalog/standards/sist/e8f0205e-aace-4d87-9cd4-b0639580c51b/sist-iso-16586-2006-cor-1-2010>

Page 6, Clause A.6

Replace the two lines after the equation with the following:

“where s_{m_2} and s_V are the standard deviations of the errors influencing m_2 and V respectively and s_{ρ_b} is the standard deviation of the determination of ρ_b .”