

SLOVENSKI STANDARD
SIST ISO 11274:2006/Cor 1:2010
01-december-2010

Kakovost tal - Določevanje zadrževanja vode - Laboratorijske metode - Popravek 1

Soil quality - Determination of the water-retention characteristic - Laboratory methods - Cor 1

Qualité du sol - Détermination de la caractéristique de la rétention en eau - Méthodes de laboratoire - Cor 1

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Ta slovenski standard je istoveten z: [SIST ISO 11274:2006/Cor 1:2010
ISO 11274:1998/Cor 1:2009](https://standards.iteh.ai/catalog/standards/sist/58eddbd3-a12e-482e-b0fc-2b7983759989/sist-iso-11274-2006-cor-1-2010)
<https://standards.iteh.ai/catalog/standards/sist/58eddbd3-a12e-482e-b0fc-2b7983759989/sist-iso-11274-2006-cor-1-2010>

ICS:

13.080.40 Hidrološke lastnosti tal Hydrological properties of soils

SIST ISO 11274:2006/Cor 1:2010 en,fr

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INTERNATIONAL STANDARD ISO 11274:1998
TECHNICAL CORRIGENDUM 1

Published 2009-08-01

INTERNATIONAL ORGANIZATION FOR STANDARDIZATION • МЕЖДУНАРОДНАЯ ОРГАНИЗАЦИЯ ПО СТАНДАРТИЗАЦИИ • ORGANISATION INTERNATIONALE DE NORMALISATION

Soil quality — Determination of the water-retention characteristic — Laboratory methods

TECHNICAL CORRIGENDUM 1

Qualité du sol — Détermination de la caractéristique de la rétention en eau — Méthodes de laboratoire

RECTIFICATIF TECHNIQUE 1

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Technical Corrigendum 1 to ISO 11274:1998 was prepared by Technical Committee ISO/TC 190, *Soil quality*.

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Page 2, 3.3

The end of the 2nd line and part of the 3rd line should read : "..., e.g. 0 kPa to -20 kPa, -20 kPa to -100 kPa and -100 kPa to -1 500 kPa." instead of "..., e.g. 0 kPa to 20 kPa, 20 kPa to 100 kPa and 100 kPa to 1 500 kPa.".

Page 5, Table 2

3rd column, the subheading should read "Surface of suction tables (-5 kPa matric pressure)".

4th column, the subheading should read: "Surface of suction tables (-11 kPa matric pressure)".

5th column, the subheading should read: "Surface of suction tables (-21 kPa matric pressure)".

ISO 11274:1998/Cor.1:2009(E)

Page 6, 5.5.1.2

The end of the 6th line after the equation should read "...cubic centimeter (= 1 g · cm⁻³).".

The end of NOTE 1 should read: "... to give $m(p_m)$.".

Page 9, 6.5.1.2

The formula should read:

$$\theta_{(p_m)} = \theta_e + \frac{V_e - V_{(p_m)}}{V}$$

Insert the following at the end of the list after "where".

" V is the volume of soil sample, in cubic centimeters".

Page 14, 8.2.5

The end of the line should read: "...radius of 240 nm (2 400 Å) or 24 nm (240 Å)."

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