INTERNATIONAL STANDARD ISO 11274:1998
TECHNICAL CORRIGENDUM 1

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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

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

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)".

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Page 6, 5.5.1.2

The end of the 6th line after the equation should read "…cubic centimeter (= 1 $g \cdot cm^{-3}$).".

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)."