

ISO 11277:2020/~~DAMP~~**PRF Amd 1:2024(E)**

ISO/TC 190/SC 3/~~WG 14~~

Secretariat: DIN

Date: 2024-~~02-22~~**04-16**

Soil quality — Determination of particle size distribution in mineral soil material — Method by sieving and sedimentation

AMENDMENT 1

Qualité du sol — Détermination de la répartition granulométrique de la matière minérale des sols — Méthode par tamisage et sédimentation

AMENDEMENT 1

<https://standards.iteh.ai/catalog/standards/iso/48d99980-ec87-4bdf-b9f7-2a1807585b2f/iso-11277-2020-prf-amd-1>

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This ~~Amendment~~document was prepared by Technical Committee ISO/TC 190, *Soil quality*, Subcommittee SC 3, *Chemical and physical characterization*.

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Soil quality — Determination of particle size distribution in mineral soil material — Method by sieving and sedimentation

~~AMENDMENT 1~~

AMENDMENT 1

8.2.5

Replace the text with the following:

Ultrasonic bath, able to provide an acoustic power P_{ac} (W) level in the range of 5 W/l to 20 W/l of water (see [Annex D](#) ~~Annex D~~), typically operating at a frequency between 37 kHz to 45 kHz.

Figure 2

Replace Figure 2 with the following:

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