



SLOVENSKI STANDARD
SIST ISO 11277:2006/Cor 1:2006

01-september-2006

**Kakovost tal – Ugotavljanje porazdelitve velikosti delcev v mineralnem delu tal –
Metoda s sejanjem in usedanjem – Popravek**

ISO 11277:1998/Cor 1:2002

iTeh STANDARD PREVIEW
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[SIST ISO 11277:2006/Cor 1:2006](#)

Ta slovenski standard je istoveten z: [ISO 11277:1998/Cor 1:2002](https://standards.iteh.ai/catalog/standards/sist/8b94e7bb-6ff8-427c-9f10-0aedc62a399a/sist-iso-11277-2006-cor-1-2006)

ICS:

13.080.20 Fizikalne lastnosti tal Physical properties of soils

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INTERNATIONAL STANDARD ISO 11277:1998
TECHNICAL CORRIGENDUM 1

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

TECHNICAL CORRIGENDUM 1

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

RECTIFICATIF TECHNIQUE 1

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Technical Corrigendum 1 to International Standard ISO 11277:1998 was prepared by Technical Committee ISO/TC 190, Soil quality, Subcommittee SC 5, ~~Physical methods~~, [ISO 11277:2006/Cor.1:2006](#)

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Page 7

Figure 1 — Particle size distribution chart

Replace existing Figure 1 with the new Figure 1 below, in which the names of the particles have all been shifted to the right so the change from “clay” to “silt” aligns with the particle size of 0,002 mm.

ISO 11277:1998Cor.1:2002(E)

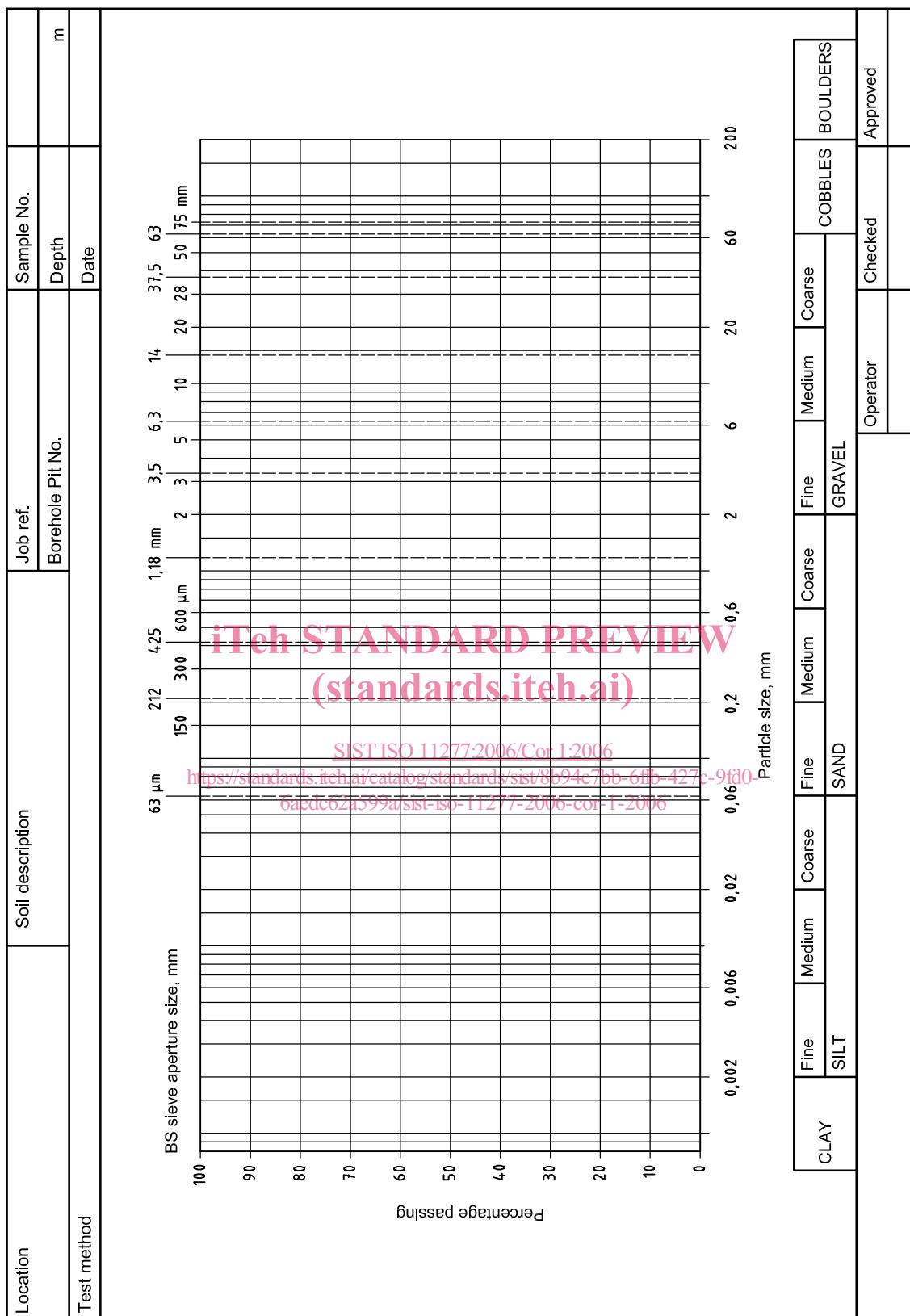


Figure 1 — Particle size distribution chart