INTERNATIONAL STANDARD

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Agricultural irrigation equipment — Sprinklers —

Part 3:

Characterization of distribution and test methods

iTeh STAMENDMENREVIEW

Stateriel agricole dirrigation — Asperseurs —

Partie 3: Caractérisation de la distribution et méthodes d'essai

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The committee responsible for this document is ISO/TC 23, Tractors and machinery for agriculture and forestry, Subcommittee SC 18, Irrigation and drainage equipment and systems.

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Agricultural irrigation equipment — Sprinklers —

Part 3:

Characterization of distribution and test methods

AMENDMENT 1

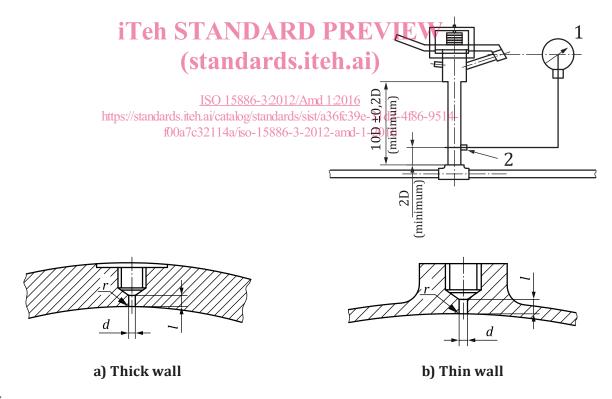
Page 5, Clause 4

In paragraph 5, replace the sentence beginning with the words "The height of" and ending with the words "from Table 1" with the following:

"The height of the top of the sprinkler riser above the openings of the collectors shall be selected from Table 1, with a tolerance of ± 0.05 m."

Page 7, Figure 1

Replace Figure 1 with the following:



Key

- 1 pressure gauge
- 2 pressure tap
- D riser pipe nominal diameter

Figure 1 — Pressure tap location and construction details

Figure 1 a), $l \ge 2.5d$ where d = 3 mm to 6 mm or 1/10 pipe diameter, whichever value is smaller.

Figure 1 b), *l* ≥ 2*d*; $r \le d/10$.

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Page 11, 10.3

In the first paragraph, delete the last sentence beginning with the words "Wind is a factor".

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