



Sterile hypodermic syringes for single use —

Part 1: Syringes for manual use

TECHNICAL CORRIGENDUM 1

Seringues hypodermiques stériles, non réutilisables —

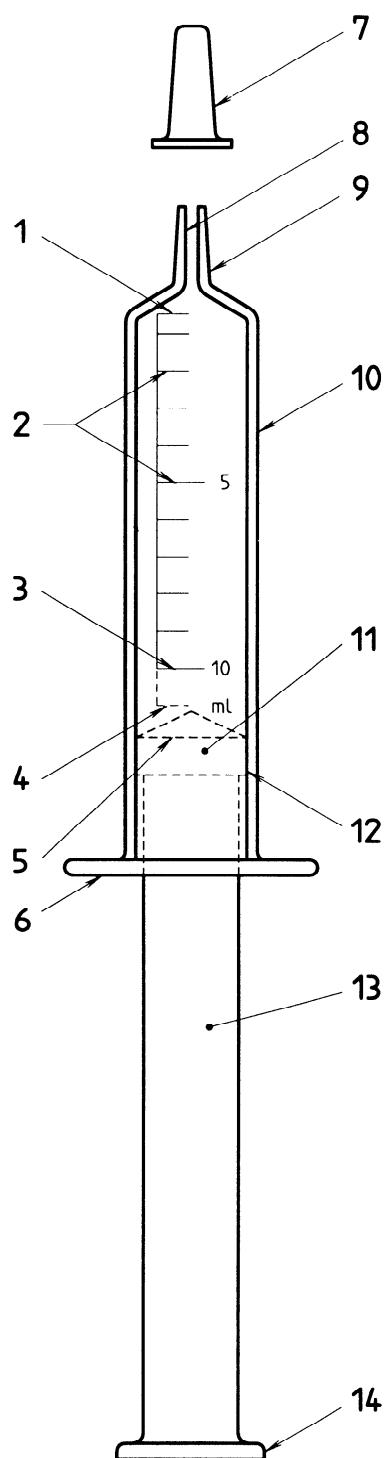
Partie 1: Seringues pour utilisation manuelle

RECTIFICATIF TECHNIQUE 1

Technical corrigendum 1 to International Standard ISO 7886-1:1993 was prepared by Technical Committee ISO/TC 84, *Medical devices for injections*, Subcommittee SC 1, *Syringes, needles and intravascular catheters for single use*.

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Delete the existing figure 1 and replace with the following new figure 1 (in the 1993 edition, arrow 5, indicating the fiducial line, points to the end of the piston nearest to the finger grips, whereas it should indicate the line on the piston nearest to the syringe nozzle, as in the new figure 1).



1. Zero graduation line
2. Graduation lines
3. Nominal capacity graduation line
4. Total graduated capacity line

5. Fiducial line
6. Finger grips
7. Nozzle cap
8. Nozzle lumen
9. Nozzle

10. Barrel
11. Piston
12. Seal
13. Plunger
14. Push-button

NOTE — The drawing is intended to be illustrative of components of a syringe. The piston/plunger assembly may or may not be of integral construction and may or may not incorporate more than one seal.

Figure 1 — Schematic representation of hypodermic syringe for single use