### INTERNATIONAL STANDARD

ISO 8637

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# Cardiovascular implants and extracorporeal systems — Haemodialysers, haemodiafilters, haemofilters and haemoconcentrators

AMENDMENT 1: Revision to Figure 2 — Main fitting dimensions of dialysis fluid inlet and outlet ports

Implants cardiovasculaires et systèmes extracorporels — Hémodialyseurs, hémodiafiltres, hémofiltres et hémoconcentrateurs

Amendement 1: Révision de la Figure 2 — Dimensions principales de fluide de dialyse des ports externes et internes



Reference number ISO 8637:2010/Amd.1:2013(E)

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Amendment 1 to ISO 8637:2010 was prepared by Technical Committee ISO/TC 150, *Implants for surgery*, Subcommittee SC 2, *Cardiovascular implants and extracorporeal systems*.

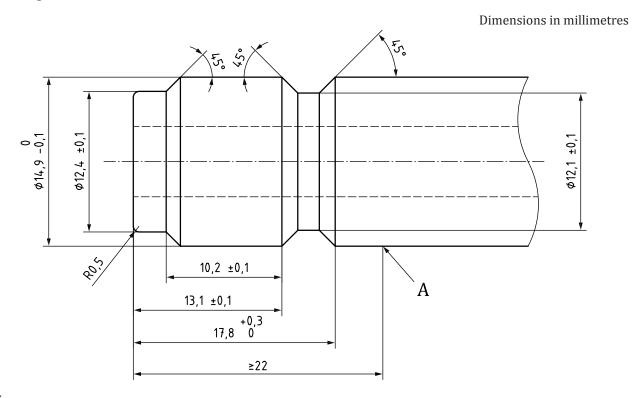
This amendment modifies a figure in the International Standard.

## Cardiovascular implants and extracorporeal systems — Haemodialysers, haemodiafilters, haemofilters and haemoconcentrators

AMENDMENT 1: Revision to Figure 2 — Main fitting dimensions of dialysis fluid inlet and outlet ports

Page 6, Figure 2

Revise Figure 2 as follows:



#### Key

A necessary length and diameter for engagement with female connectors of dialysis fluid circuit

Figure 2 — Main fitting dimensions of dialysis fluid inlet and outlet ports



Price based on 1 page