



DRAFT TANZANIA STANDARD

Laboratory glassware - Straight-bore glass stopcocks for general purposes

TANZANIA BUREAU OF STANDARDS

CDC 5 (2241) DTZS ISO 4785;1997 Laboratory glassware - Straight-bore glass stopcocks for general purposes.

National Foreword

Tanzania Bureau of Standards (TBS) is a sole National Standards body, established by the Standards Act No. 2 of 2009. It is mandated, among other functions, with formulation of National Standards in all products.

This Draft of Tanzania Standard is being prepared by Glass and Glass Products Technical Committee under the supervision of Chemical Divisional Standards Committee.

This Draft of Tanzania Standard is the identical adoption of ISO 4785;1997 Laboratory glassware - Straight-bore glass stopcocks for general purposes published by International Organization for Standardization (ISO).

The following change proposed on the deletion of the title 'Annex A (informative)' and replaced with the word 'Bibliography'.

Terminology and conventions

The text of the international standard is hereby being recommended for approval without deviation for publication as draft Tanzania standard.

Some terminology and certain conventions are not identical with those used as Tanzania standard; attention is drawn especially to the following;

The coma (,) has been used as a decimal marker (.) for metric dimension. In Tanzania, its current practice to use a full point on the baseline as decimal marker.

Wherever the words "International Standard" appears in the text, referring to this standard, they should be read as "Tanzania Standard".

Scope

This International Standard specifies requirements and dimensions for two series of glass straight-bore stopcocks for general-purpose use. The stopcocks are defined by their nominal(bore) diameter and large end diameter and length of the ground zone. It is recommended that, in national standards, only one of the series should be specified.