



DRAFT TANZANIA STANDARD

Paints, varnishes and raw materials for paints and varnishes - Sampling

TANZANIA BUREAU OF STANDARDS

CDC 13 (4016) DTZS-ISO 15528:2020

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 Paints and Varnish Technical Committee under the supervision of Chemical Divisional Standards Committee

This Draft Tanzania Standard is withdrawn of (TZS 1890:2016 / ISO 15528:2013), as its requirements have been incorporated into TZS 524:2025 / ISO 15528: 2020 *Paints, varnishes and raw materials for paints and varnishes — Sampling*.

Terminology and conventions

Some terminology and certain conventions in the ISO standards are not identical with those used in Tanzania Standards and attention is drawn to the following:

The comma (,) has been used as a decimal marker (.) for metric dimensions. In Tanzania Standards, it is current practice to use a full point on the base line as the decimal marker.

Wherever the words “International Standard” appear in this Tanzania Standard, they should be interpreted as “Tanzania Standard”.

Scope

This document specifies a method for determining the grammage of paper and board. This document specifies procedures for the sampling of paints and varnishes, including coating powders, and raw materials used in their manufacture. Such products include liquids and materials which, without undergoing chemical modification, are capable of being liquefied when heated up, and powdered, granulated and pasty materials. Samples can be taken from containers, for example cans, drums, tanks, tank wagons or ships' tanks, as well as from barrels, sacks, big-bags, silos or silo wagons or conveyor belts.

This document does not deal with the sample preparation for testing or reduction of the samples thus taken, which is dealt with in ISO 1513.

