

**Draft Tanzania Standard**

Sensory analysis — Guidelines for the use of quantitative response scales

DRAFT STANDARD FOR PUBLIC COMMENT ONLY

## **NATIONAL FOREWORD**

### **1.0 INTRODUCTION**

This standard was adopted by sensory evaluation technical committee, under the supervision of Food and Agriculture Standards Divisional committee (AFDC).

This draft Tanzania standard It is identical to ISO 4121:2003(E) – Sensory analysis — Guidelines for the use of quantitative response scales which was published by International Organization for Standardization.

### **TERMINOLOGY AND CONVENTIONS.**

This text of International standard, if found suitable, may be approved for publication as Tanzania standard without deviations.

Some terminologies and certain conventions are not identical with those used in Tanzania standards: attention is drawn especially to the following: -

1. The comma has been used as decimal marker for Metric dimensions. In Tanzania standards, it's currently practice to use "full point" on the baseline as decimal marker.
2. Where the words "International standard (s)" appear, referring to this standard they should read "Tanzania Standard(s)".

## **SCOPE**

This International Standard provides guidelines describing quantitative response scales (where the response obtained indicates the intensity of perception) and their use when assessing samples.

It is applicable to all quantitative assessment, whether global or specific and whether objective or hedonic.

It is intentionally limited to the most commonly used measurement scales for sensory assessment.

It is necessary to distinguish between two common uses of the term “scale”: response scale (see 3.1), and measurement scale (see 3.5).

NOTE Annex A gives examples of an application.