THE UNITED REPUBLIC OF TANZANIA



MINISTRY OF INDUSTRY AND TRADE TANZANIA BUREAU OF STANDARDS (TBS)



ISO 9001:2015 Certified

Member of the International Standardization (ISO), Codex Alimentarius Commission (WHO/FAO), Agent for ISO and other National Standards Bodies

In reply please quote:

REF. No. TBS/TDC/A-3/201

2023 - 11 - 29

INTERESTED STAKEHOLDERS

Re: DRAFT TANZANIA STANDARDS FOR STAKEHOLDERS' COMMENTS

Kindly refer to the heading above.

- 2. The Tanzania Bureau of Standards (TBS) is in the process of developing standards on:-
 - a) TDC 5(1668) DTZS Textiles Seam tensile properties of fabrics and made-up textile articles - Part 1: Determination of maximum force to seam rupture using the strip method.
 - b) TDC 5(2231) DTZS Textiles Geotextiles and geotextile-related products -Determination of water permeability characteristics normal to the plane, without load.
 - c) TDC 5 (2427) DTZS Textiles Determination of the elasticity of fabrics Part 1: Strip tests.
 - d) TDC 5 (2428) DTZS Textiles Determination of the elasticity of fabrics Part 2: Multiaxial tests.
 - e) TDC 5 (2429) DTZS Textiles Determination of the elasticity of fabrics Part 3: Narrow fabrics
 - f) TDC 5(2127) DTZS Textiles Quantitative chemical analysis Part 4: Mixtures of certain protein fibres with certain other fibres (method using hypochlorite).
 - g) TDC 5(2128) DTZS Textiles Quantitative chemical analysis Part 5: Mixtures of viscose, cupro or modal and cotton fibres (method using sodium zincate).
 - h) TDC 5(2129) DTZS Textiles Quantitative chemical analysis Part 7 Mixtures of polyamide with certain other fibres (method using formic acid).
 - i) TDC 5(2130) DTZS Textiles Quantitative chemical analysis Part 8: Mixtures of acetate and triacetate fibres (method using acetone.
 - j) TDC 5(2131) DTZS Textiles Quantitative chemical analysis Part 9: Mixtures of acetate with certain other fibres (method using benzyl alcohol).
 - k) TDC 5(2132) DTZS Textiles Quantitative chemical analysis Part 11 Mixtures of certain cellulose fibres with certain other fibres (method using sulfuric acid)

TBS HEADQUARTERS

Twitter: TBS_Tanzania Instagram: tbs Viwango

Physical Address
Tanzania Bureau of Standards
Ubungo, Morogoro Road /
Sam Nujoma Road
P. O. Box 9524
DAR ES SALAAM, TANZANIA
Tel. No: +255 22 245 0298/
+255 22 245 0206
Telefax +255 22 2450959
Hotline: 0800110827
E-mail: info@tbs.go.tz
Website: http://www.tbs.go.tz
E-mail address for customer complaints: complaints@tbs.go.tz

TBS CENTRAL ZONE Physical Address Kambarage Tower P.O. Box 2956 DODOMA, TANZANIA Tel. No: +255 26 2520310 TBS LAKE ZONE
Physical Address
NSSF Building,
3rd Floor
P.O. Box 1814
MWANZA,
TANZANIA
Tel. No:
+255 28 2501127

TBS NORTHERN ZONE
Physical Address
NSSF Mafao House
Building, 2nd Floor
P.O. Box 2399
ARUSHA,
TANZANIA
Tel. No:
+255 27 2520143

TBS SOUTHERN HIGHLANDS ZONE Physical Address NHIF Building, 7th Floor P.O. Box 1674 MBEYA, TANZANIA Tel No: +255 25 2502848 TBS SOUTHERN ZONE
Physical Address
MTUWASA Building
P. O. Box 1396
MTWARA,
TANZANIA
Tel. No:
+255 23 2334477

TBS W ESTERN ZONE
Physical Address
NSSF Building (Mafao
House), 2nd Floor
P. O. Box 1276
KIGOMA,
TANZANIA
Tel. No:
+255 28 2804023

- TDC 5(2133) DTZS Textiles Quantitative chemical analysis Part 12: Mixtures of acrylic, certain modacrylics, certain chlorofibres, certain elastane fibres with certain other fibres (method using dimethylformamide).
- m) TDC 5(2134) DTZS Textiles Quantitative chemical analysis Part 15: Mixtures of jute with certain animal fibres (method by determining nitrogen content).
- n) TDC 5(2135) DTZS Textiles Quantitative chemical analysis Part 16: Mixtures of polypropylene fibres with certain other fibres (method using xylene).
- o) TDC 5(2136) DTZS Textiles Quantitative chemical analysis Part 18: Mixtures of silk with wool or other animal hair (method using sulfuric acid).
- p) TDC 5(2137) DTZS Textiles Quantitative chemical analysis Part 19: Mixtures of cellulose fibres and asbestos (method by heating).
- q) TDC 5(2138) DTZS Textiles Quantitative chemical analysis Part 20: Mixtures of elastane with certain other fibres (method using dimethylacetamide)
- r) TDC 5(2139) DTZS Textiles Quantitative chemical analysis Part 21: Mixtures of chlorofibres, certain modacrylics, certain elastanes, acetates, triacetates with certain other fibres (method using cyclohexanone)
- s) TDC 7(2140) DTZS Textiles-Man -Made fibres Generic names
- t) TDC 7(2141) DTZS Textiles Cotton fibres-test method for sugar content Spectrophotometry

According to procedures for preparation of Tanzania Standards, the draft titles and scope are hereby being circulated for stakeholders' comments.

- 3. Being one of the key stakeholders in standards development, we kindly request you to go through the draft tittle and scope and send your comments. Suggestion which entails revision of text should indicate the preferred wording and relevant clause should be quoted against each comment. In case you find it suitable and no comments, please notify accordingly.
- 4. Your comments can be submitted in electronic form or hard copy as per attached form and we will appreciate receiving your comments before 28th January 2024.

5. Thank you for your kindly and continued cooperation.

Nickson Ndoi

For: **DIRECTOR GENERAL**

Attach:

Twitter: TBS_Tanzania Instagram: tbs Viwango

Physical Address
Tanzania Bureau of Standards
Ubungo, Morogoro Road /
Sam Nujorna Road
P. O. Box 9524
DAR ES SALAAM, TANZANIA
Tel. No: +255 22 245 0298/
+255 22 245 0206
Telefax +255 22 245095
Hotline: 0800110827
E-mail: info@tbs.go.tz
Website: http://www.tbs.go.tz
E-mail address for customer complaints: complaints@tbs.go.tz