

11 July 2022

NOTICE TO RELEVANT STAKEHOLDERS

Dear Sir/Ma'am:

This refers to the draft regulations distributed through the World Trade Organization – Technical Barriers to Trade (WTO-TBT) website (www.tbts.wto.org) from 25 June to 01 July 2022.

Relative thereto, we respectfully invite stakeholders to comment on the eighteen (18) notified draft technical regulations from two (2) WTO Member Countries:

Document Symbol	Notifying Member	Relevant Dates	Products Covered	Summary
G/TBT/N/U GA/1635	Uganda	Date of Distribution: 01 July 2022 Deadline for Comments: 30 August 2022	Water vapor content of gaseous fuels by measurement of dew-point temperature	This Draft Uganda Standard covers the determination of the water vapor content of gaseous fuels by measurement of the dew-point temperature and the calculation therefrom of the water vapor content
G/TBT/N/U GA/1636	Uganda	Date of Distribution: 01 July 2022 Deadline for Comments: 30 August 2022	Petroleum gases and other gaseous hydrocarbons	This Draft Uganda covers the determination of the chemical composition of natural gases and similar gaseous mixtures
G/TBT/N/U GA/1637	Uganda	Date of Distribution: 01 July 2022 Deadline for Comments: 30 August 2022	Water vapor (moisture concentration) in natural gas by tunable diode laser spectroscopy	This Draft Uganda Standard covers online determination of vapor phase moisture concentration in natural gas using a tunable diode laser absorption spectroscopy (TDLAS) analyzer also known as a "TDL analyzer"
G/TBT/N/U GA/1638	Uganda	Date of Distribution: 01 July 2022 Deadline for Comments: 30 August 2022	Volatile silicon-containing compounds in a gaseous fuel sample using gas chromatography with spectroscopic detection	This Draft Uganda Standard is primarily for gas-phase siloxane compounds present in biogas and other gaseous fuel samples at ppmv and high ppbv concentrations

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Membership:

International Organization for Standardization (ISO)
International Electrotechnical Commission (IEC)
World Trade Organization (WTO) Technical Barriers to Trade (TBT)
- National Enquiry Point (NEP) - National Notification Authority (NNA)

G/TBT/N/U GA/1639	Uganda	Date of Distribution: 01 July 2022 Deadline for Comments: 30 August 2022	Heat value, compressibility factor, and relative density of gaseous fuels	This Draft Uganda Standard covers procedures for calculating heating value, relative density, and compressibility factor at base conditions (14.696 psia and 60°F (15.6°C)) for natural gas mixtures from compositional analysis
G/TBT/N/U GA/1640	Uganda	Date of Distribution: 01 July 2022 Deadline for Comments: 30 August 2022	Terminology relating to gaseous fuels	This Draft Uganda Standard covers the compilation of terminology developed by Committee D03 on Gaseous Fuels
G/TBT/N/U GA/1641	Uganda	Date of Distribution: 01 July 2022 Deadline for Comments: 30 August 2022	Total sulfur in gaseous fuels by hydrogenolysis and rateometric colorimetry	This Draft Uganda Standard covers the determination of sulfur gaseous fuels in the range from 0.001 to 20 parts per million by volume (ppm/v)
G/TBT/N/U GA/1642	Uganda	Date of Distribution: 01 July 2022 Deadline for Comments: 30 August 2022	Water vapor content of gaseous fuels using electronic moisture analyzers	This Draft Uganda Standard covers the determination of the water vapor content of gaseous fuels by the use of electronic moisture analyzers
G/TBT/N/U GA/1643	Uganda	Date of Distribution: 01 July 2022 Deadline for Comments: 30 August 2022	Standard test method for determination of sulfur compounds in natural gas and gaseous fuels by gas chromatography and chemiluminescence	This Draft Uganda Standard is primarily for the determination of speciated volatile sulfur-containing compounds in high methane content gaseous fuels such as natural gas
G/TBT/N/U GA/1644	Uganda	Date of Distribution: 01 July 2022 Deadline for Comments: 30 August 2022	Sulfur compounds in natural gas and gaseous fuels by gas chromatography and flame photometric detection	This Draft Uganda Standard covers the determination of individual volatile sulfur-containing compounds in gaseous fuels by gas chromatography (GC) with a flame photometric detector (FPD) or a pulsed flame photometric detector (PFPD)
G/TBT/N/U GA/1645	Uganda	Date of Distribution: 01 July 2022 Deadline for Comments: 30 August 2022	Sulfur compounds and minor hydrocarbons in natural gas and gaseous fuels by gas chromatography and atomic emission detection	This Draft Uganda Standard is for the determination of volatile sulfur-containing compounds and minor hydrocarbons in gaseous fuels including components with higher molar mass than that of propane in a high methane gas, by gas chromatography (GC) and atomic emission detection (AED)

G/TBT/N/U GA/1646	Uganda	Date of Distribution: 01 July 2022 Deadline for Comments: 30 August 2022	Gas chromatograph based on-line/at-line analysis for sulfur content of gaseous fuels	This Draft Uganda Standard is for the determination of volatile sulfur-containing compounds in high methane content gaseous fuels such as natural gas using on-line/at-line instrumentation, and continuous fuel monitors (CFMS)
G/TBT/N/U GA/1647	Uganda	Date of Distribution: 01 July 2022 Deadline for Comments: 30 August 2022	Total volatile sulfur in gaseous hydrocarbons and liquefied petroleum gases and natural gas by ultraviolet fluorescence	This Draft Uganda Standard covers the determination of total volatile sulfur in gaseous hydrocarbons, Liquefied Petroleum Gases (LPG) and Liquefied Natural Gas (LNG)
G/TBT/N/U GA/1648	Uganda	Date of Distribution: 01 July 2022 Deadline for Comments: 30 August 2022	Analysis of oxygen in gaseous fuels (electrochemical sensor method)	This Draft Uganda Standard is for the determination of oxygen (O ₂) in gaseous fuels and fuel type gases
G/TBT/N/U GA/1649	Uganda	Date of Distribution: 01 July 2022 Deadline for Comments: 30 August 2022	Gravimetric measurement of particulate concentration of hydrogen fuel	This Draft Uganda Standard is primarily intended for gravimetric determination of particulate concentration in hydrogen intended as a fuel for fuel cell or internal combustion engine powered vehicles
G/TBT/N/U GA/1650	Uganda	Date of Distribution: 01 July 2022 Deadline for Comments: 30 August 2022	Hydrocarbons and non-hydrocarbon gases in gaseous mixtures by gas chromatography	This Draft Uganda Standard is intended to quantitatively determine the non-condensed hydrocarbon gases with carbon numbers from C ₁ to C ₅₊ and non-hydrocarbon gases, such as H ₂ , CO ₂ , O ₂ , N ₂ , and CO, in gaseous samples
G/TBT/N/U GA/1651	Uganda	Date of Distribution: 01 July 2022 Deadline for Comments: 30 August 2022	Determining the calculated methane number (mnc) of gaseous fuels used in internal combustion engines	This Draft Uganda standards covers the method to determine the calculated methane number (MNC) of a gaseous fuel used in internal combustion engines
G/TBT/N/V NM/233	Viet Nam	Date of Distribution: 30 June 2022 Deadline for Comments: 29 August 2022	Composite liquefied petroleum gas cylinder	The draft National Technical Regulation on the safety of composite Liquefied Petroleum Gas (LPG) cylinder stipulates the technical safety requirements in the design, manufacture, import, repair, verification, testing, storage, transportation and use of

				composite LPG cylinder with capacity from 0.5 to 150 litres
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To access the notification form, right click the document symbol to open the hyperlink. Should you have any queries on this matter or request for full text of draft regulation in English, please do not hesitate to email us at BPS@dti.gov.ph, copy Mrs. Catherine Antonio-Paguinto (CatherineAntonio@dti.gov.ph) and Ms. Jasmin E. Metre (JasminMetre@dti.gov.ph).

Thank you.

Sincerely,

NEIL P. CATAJAY 
Director