

17 March 2023

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.epingalert.org) from 04 to 10 March 2023.

Relative thereto, we respectfully invite stakeholders to comment on the Twenty-two (22) notified draft technical regulations from Burundi, Plurinational State of Bolivia, and Uganda:

Document Symbol	Notifying Member	Relevant Dates	Products Covered	Summary
G/TBT/N/B/DI/339	Burundi	Date of Distribution: 08 March 2023 Deadline for Comments: 06 May 2023	Liquefied petroleum gas (LPG)	This Draft East African Standard specifies the requirements, sampling and test methods for liquefied petroleum gases (LPG) intended for use as domestic, commercial, and industrial heating and engine fuels. This standard covers LPG consisting of commercial propane, commercial butane and commercial propane butane (PB) mixture.
G/TBT/N/B/OL/21	Plurinational State of Bolivia	Date of Distribution: 07 March 2023 Deadline for Comments: 05 May 2023	Prepared lubricants	This regulation is applicable to all those atural or legal persons, public or private, that produce, transport, store, import or market Finished Lubricants throughout the Territory National.
G/TBT/N/UGA/1478/A dd.1	Uganda	Date of Distribution: 06 March 2023 Deadline for Comments: Not Indicated	Hydrocarbon lubricant base oils - Addendum	The aim of this addendum is to inform WTO Members that the Draft Uganda Standard; DUS 2377:2021, Standard Guide for Characterizing Hydrocarbon Lubricant Base Oils, First Edition; notified in G/TBT/N/UGA/1478 was adopted on 13 December 2022. The Uganda Standard, US 2377:2022, Standard Guide for Characterizing Hydrocarbon Lubricant Base Oils, First Edition, can be

BUREAU OF PHILIPPINE STANDARDS

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)

				purchased online through the link: https://webstore.unbs.go.ug/
G/TBT/N/UGA/1619/A dd.1	Uganda	Date of Distribution: 06 March 2023 Deadline for Comments: Not Indicated	Compressed natural gas (CNG) and liquefied natural gas (LNG) used as a motor vehicle fuel - Addendum	The aim of this addendum is to inform WTO Members that the Draft Uganda Standard; DUS 2483: 2022, Standard Specification for Compressed Natural Gas (CNG) and Liquefied Natural Gas (LNG) Used as a Motor Vehicle Fuel, First Edition; notified in G/TBT/N/UGA/1619 was adopted on 13 December 2022. The Uganda Standard, US 2483: 2022, Standard Specification for Compressed Natural Gas (CNG) and Liquefied Natural Gas (LNG) Used as a Motor Vehicle Fuel, First Edition, can be purchased online through the link: https://webstore.unbs.go.ug/
G/TBT/N/UGA/1621/A dd.1	Uganda	Date of Distribution: 06 March 2023 Deadline for Comments: Not Indicated	Crude petroleum - Addendum	The aim of this addendum is to inform WTO Members that the Draft Uganda Standard; DUS 2485:2022, Standard Practice for Preservation of Waterborne Oil Samples, First edition; notified in G/TBT/N/UGA/1621 was adopted on 13 December 2022. The Uganda Standard, US 2485:2022, Standard Practice for Preservation of Waterborne Oil Samples, First edition, can be purchased online through the link: https://webstore.unbs.go.ug/
G/TBT/N/UGA/1635/A dd.1	Uganda	Date of Distribution: 06 March 2023 Deadline for Comments: Not Indicated	Water vapor content of gaseous fuels by measurement of dew-point temperature - Addendum	The aim of this addendum is to inform WTO Members that the Draft Uganda Standard; DUS 2537: 2022, Standard Test Method for Water Vapor Content of Gaseous Fuels by Measurement of Dew-Point Temperature, First Edition; notified in

				G/TBT/N/UGA/1635 was adopted on 13 December 2022. The Uganda Standard, US 2537: 2022, Standard Test Method for Water Vapor Content of Gaseous Fuels by Measurement of Dew-Point Temperature, First Edition, can be purchased online through the link: https://webstore.unbs.go.ug/
G/TBT/N/UGA/1636/A dd.1	Uganda	Date of Distribution: 06 March 2023 Deadline for Comments: Not Indicated	Natural gases and similar gaseous mixtures - Addendum	The aim of this addendum is to inform WTO Members that the Draft Uganda Standard; DUS 2536: 2022, Standard Test Method for Analysis of Natural Gas by Gas Chromatography , First Edition; notified in G/TBT/N/UGA/1636 was adopted on 13 December 2022. The Uganda Standard, US 2536: 2022, Standard Test Method for Analysis of Natural Gas by Gas Chromatography , First Edition, can be purchased online through the link: https://webstore.unbs.go.ug/
G/TBT/N/UGA/1637/A dd.1	Uganda	Date of Distribution: 06 March 2023 Deadline for Comments: Not Indicated	Water vapor (moisture concentration) in natural gas by tunable diode laser spectroscopy (TDLAS) - Addendum	The aim of this addendum is to inform WTO Members that the Draft Uganda Standard; DUS 2523:2022, Standard Test Method for Determination of Water Vapor (Moisture Concentration) in Natural Gas by Tunable Diode Laser Spectroscopy (TDLAS), First Edition; notified in G/TBT/N/UGA/1637 was adopted on 13 December 2022. The Uganda Standard, US 2523:2022, Standard Test Method for Determination of Water Vapor (Moisture Concentration) in Natural Gas by Tunable Diode Laser Spectroscopy (TDLAS), First

				Edition, can be purchased online through the link: https://webstore.unbs.go.ug/
G/TBT/N/UGA/1638/Add.1	Uganda	<p>Date of Distribution: 06 March 2023</p> <p>Deadline for Comments: Not Indicated</p>	Volatile silicon-containing compounds in a gaseous fuel sample using gas chromatography with spectroscopic detection - Addendum	The aim of this addendum is to inform WTO Members that the Draft Uganda Standard; DUS 2521:2022, Standard Test Method for Measurement of Volatile Silicon-Containing Compounds in a Gaseous Fuel Sample Using Gas Chromatography with Spectroscopic Detection, First Edition; notified in G/TBT/N/UGA/1638 was adopted on 13 December 2022. The Uganda Standard, US 2521:2022, Standard Test Method for Measurement of Volatile Silicon-Containing Compounds in a Gaseous Fuel Sample Using Gas Chromatography with Spectroscopic Detection, First Edition, can be purchased online through the link: https://webstore.unbs.go.ug/
G/TBT/N/UGA/1639/Add.1	Uganda	<p>Date of Distribution: 06 March 2023</p> <p>Deadline for Comments: Not Indicated</p>	Heat value, compressibility factor, and relative density of gaseous fuels - Addendum	The aim of this addendum is to inform WTO Members that the Draft Uganda Standard; DUS 2535: 2022, Standard Practice for Calculating Heat Value, Compressibility Factor, and Relative Density of Gaseous Fuels, First Edition; notified in G/TBT/N/UGA/1639 was adopted on 13 December 2022. The Uganda Standard, US 2535: 2022, Standard Practice for Calculating Heat Value, Compressibility Factor, and Relative Density of Gaseous Fuels, First Edition, can be purchased online through the link: https://webstore.unbs.go.ug/

G/TBT/N/UGA/1640/A dd.1	Uganda	Date of Distribution: 06 March 2023 Deadline for Comments: Not Indicated	Terminology relating to gaseous fuels - Addendum	The aim of this addendum is to inform WTO Members that the Draft Uganda Standard; DUS 2534: 2022, Standard Terminology Relating to Gaseous Fuels, First Edition; notified in G/TBT/N/UGA/1640 was adopted on 13 December 2022. The Uganda Standard, US 2534: 2022, Standard Terminology Relating to Gaseous Fuels, First Edition, can be purchased online through the link: https://webstore.unbs.go.ug/
G/TBT/N/UGA/1641/A dd.1	Uganda	Date of Distribution: 06 March 2023 Deadline for Comments: Not Indicated	Total sulfur in gaseous fuels by hydrogenolysis and rateometric colorimetry - Addendum	The aim of this addendum is to inform WTO Members that the Draft Uganda Standard; DUS 2533: 2022, Standard Test Method for Total Sulfur in Gaseous Fuels by Hydrogenolysis and Rateometric Colorimetry, First Edition; notified in G/TBT/N/UGA/1641 was adopted on 13 December 2022. The Uganda Standard, US 2533: 2022, Standard Test Method for Total Sulfur in Gaseous Fuels by Hydrogenolysis and Rateometric Colorimetry, First Edition, can be purchased online through the link: https://webstore.unbs.go.ug/
G/TBT/N/UGA/1642/A dd.1	Uganda	Date of Distribution: 06 March 2023 Deadline for Comments: Not Indicated	Water vapor content of gaseous fuels using electronic moisture analyzers - Addendum	The aim of this addendum is to inform WTO Members that the Draft Uganda Standard; DUS 2532: 2022, Standard Test Method for Water Vapor Content of Gaseous Fuels Using Electronic Moisture Analyzers, First Edition; notified in G/TBT/N/UGA/1642 was adopted on 13 December 2022. The Uganda Standard, US 2532: 2022, Standard

				Test Method for Water Vapor Content of Gaseous Fuels Using Electronic Moisture Analyzers, First Edition, can be purchased online through the link: https://webstore.unbs.go.ug/
G/TBT/N/UGA/1643/A dd.1	Uganda	Date of Distribution: 06 March 2023 Deadline for Comments: Not Indicated	Determination of sulfur compounds in natural gas and gaseous fuels by gas chromatography and chemiluminescence - Addendum	The aim of this addendum is to inform WTO Members that the Draft Uganda Standard; DUS 2531: 2022, Standard Test Method for Determination of Sulfur Compounds in Natural Gas and Gaseous Fuels by Gas Chromatography and Chemiluminescence, First Edition; notified in G/TBT/N/UGA/1643 was adopted on 13 December 2022. The Uganda Standard, US 2531: 2022, Standard Test Method for Determination of Sulfur Compounds in Natural Gas and Gaseous Fuels by Gas Chromatography and Chemiluminescence, First Edition, can be purchased online through the link: https://webstore.unbs.go.ug/
G/TBT/N/UGA/1644/A dd.1	Uganda	Date of Distribution: 06 March 2023 Deadline for Comments: Not Indicated	Sulfur compounds in natural gas and gaseous fuels by gas chromatography and flame photometric detection - Addendum	The aim of this addendum is to inform WTO Members that the Draft Uganda Standard; DUS 2530:2022, Standard Test Method for Determination of Sulfur Compounds in Natural Gas and Gaseous Fuels by Gas Chromatography and Flame Photometric Detection, First Edition; notified in G/TBT/N/UGA/1644 was adopted on 13 December 2022. The Uganda Standard, US 2530:2022, Standard Test Method for Determination of Sulfur Compounds in Natural Gas and Gaseous Fuels by Gas Chromatography and Flame

				Photometric Detection, First Edition, can be purchased online through the link: https://webstore.unbs.go.ug/
G/TBT/N/UGA/1645/Add.1	Uganda	<p>Date of Distribution: 06 March 2023</p> <p>Deadline for Comments: Not Indicated</p>	Sulfur compounds and minor hydrocarbons in natural gas and gaseous fuels by gas chromatography and atomic emission detection - Addendum	The aim of this addendum is to inform WTO Members that the Draft Uganda Standard; DUS 2529:2022, Standard Test Method for Simultaneous Measurement of Sulfur Compounds and Minor Hydrocarbons in Natural Gas and Gaseous Fuels by Gas Chromatography and Atomic Emission Detection, First Edition; notified in G/TBT/N/UGA/1645 was adopted on 13 December 2022. The Uganda Standard, US 2529:2022, Standard Test Method for Simultaneous Measurement of Sulfur Compounds and Minor Hydrocarbons in Natural Gas and Gaseous Fuels by Gas Chromatography and Atomic Emission Detection, First Edition, can be purchased online through the link: https://webstore.unbs.go.ug
G/TBT/N/UGA/1646/Add.1	Uganda	<p>Date of Distribution: 06 March 2023</p> <p>Deadline for Comments: Not Indicated</p>	Gas chromatograph based on-line / at-line analysis for sulfur content of gaseous fuels - Addendum	The aim of this addendum is to inform WTO Members that the Draft Uganda Standard; DUS 2528:2022, Standard Practice for Gas Chromatograph Based On-line/At-line Analysis for Sulfur Content of Gaseous Fuels, First edition; notified in G/TBT/N/UGA/1646 was adopted on 13 December 2022. The Uganda Standard, US 2528:2022, Standard Practice for Gas Chromatograph Based Online/At-line Analysis for Sulfur Content of Gaseous Fuels, First edition, can be purchased online through the

				link: https://webstore.unbs.go.ug/
G/TBT/N/UGA/1647/A dd.1	Uganda	Date of Distribution: 06 March 2023 Deadline for Comments: Not Indicated	Total volatile sulfur in gaseous hydrocarbons and liquefied petroleum gases and natural gas by ultraviolet fluorescence - Addendum	The aim of this addendum is to inform WTO Members that the Draft Uganda Standard; DUS 2527:2022, Standard Test Method for Determination of Total Volatile Sulfur in Gaseous Hydrocarbons and Liquefied Petroleum Gases and Natural Gas by Ultraviolet Fluorescence, First Edition; notified in G/TBT/N/UGA/1647 was adopted on 13 December 2022. The Uganda Standard, US 2527:2022, Standard Test Method for Determination of Total Volatile Sulfur in Gaseous Hydrocarbons and Liquefied Petroleum Gases and Natural Gas by Ultraviolet Fluorescence, First Edition, can be purchased online through the link: https://webstore.unbs.go.ug/
G/TBT/N/UGA/1648/A dd.1	Uganda	Date of Distribution: 06 March 2023 Deadline for Comments: Not Indicated	Analysis of oxygen in gaseous fuels - Addendum	The aim of this addendum is to inform WTO Members that the Draft Uganda Standard; DUS 2526:2022, Standard Test Method for Analysis of Oxygen in Gaseous Fuels (Electrochemical Sensor Method), First Edition; notified in G/TBT/N/UGA/1648 was adopted on 13 December 2022. The Uganda Standard, US 2526:2022, Standard Test Method for Analysis of Oxygen in Gaseous Fuels (Electrochemical Sensor Method), First Edition, can be purchased online through the link: https://webstore.unbs.go.ug/
G/TBT/N/UGA/1649/A dd.1	Uganda	Date of Distribution:	Gravimetric measurement of particulate	The aim of this addendum is to inform WTO Members that the Draft Uganda Standard;

		06 March 2023 Deadline for Comments: Not Indicated	concentration of hydrogen fuel - Addendum	DUS 2525:2022, Standard Test Method for Gravimetric Measurement of Particulate Concentration of Hydrogen Fuel, First edition; notified in G/TBT/N/UGA/1649 was adopted on 13 December 2022. The Uganda Standard, US 2525:2022, Standard Test Method for Gravimetric Measurement of Particulate Concentration of Hydrogen Fuel, First edition, can be purchased online through the link: https://webstore.unbs.go.ug/
G/TBT/N/UGA/1650/A dd.1	Uganda	Date of Distribution: 06 March 2023 Deadline for Comments: Not Indicated	Hydrocarbons and non-hydrocarbon gases in gaseous mixtures by gas chromatography - Addendum	The aim of this addendum is to inform WTO Members that the Draft Uganda Standard; DUS 2524:2022, Standard Test Method for Determination of Hydrocarbons and Non-Hydrocarbon Gases in Gaseous Mixtures by Gas Chromatography, First Edition; notified in G/TBT/N/UGA/1650 was adopted on 13 December 2022. The Uganda Standard, US 2524:2022, Standard Test Method for Determination of Hydrocarbons and Non-Hydrocarbon Gases in Gaseous Mixtures by Gas Chromatography, First Edition, can be purchased online through the link: https://webstore.unbs.go.ug/
G/TBT/N/UGA/1651/A dd.1	Uganda	Date of Distribution: 06 March 2023 Deadline for Comments: Not Indicated	Determining the calculated methane number (MNC) of gaseous fuels used in internal combustion engines - Addendum	The aim of this addendum is to inform WTO Members that the Draft Uganda Standard; DUS 2522:2022, Standard Practice for Determining the Calculated Methane Number (MNC) of Gaseous Fuels Used in Internal Combustion Engines, First Edition; notified in

				G/TBT/N/UGA/1651 was adopted on 13 December 2022. The Uganda Standard, US 2522:2022, Standard Practice for Determining the Calculated Methane Number (MNC) of Gaseous Fuels Used in Internal Combustion Engines, First Edition, can be purchased online through the link: https://webstore.unbs.go.ug/
--	--	--	--	--

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 bps.smd@dti.gov.ph.

Thank you.

Sincerely,

NEIL P. CATAJAY 
Director