

**Notifications over WTO/TBT**  
**01/05/2010 - 31/05/2010**

	<b>United Arab Emirates</b>
G/TBT/N/ARE/32	UAE and GCC draft technical regulation for Instant Coffee (7 pages, in English).
G/TBT/N/ARE/33	UAE and GCC draft technical regulation for cake mixes (5 pages, in English).
G/TBT/N/ARE/34	UAE and GCC draft technical regulation for Custard Powder (4 pages, in English).
G/TBT/N/ARE/35	UAE and GCC draft technical regulation for Canned Mangoes (8 pages, in English).
G/TBT/N/ARE/36	UAE and GCC draft technical regulation for stores for frozen and chilled foodstuff- Part II: General Requirements (29 pages, in English).
G/TBT/N/ARE/37	UAE and GCC draft technical regulation for Canned Mushroom (6 pages, in English).
G/TBT/N/ARE/38	UAE and GCC draft technical regulation for canned pears (Alagas) (6 pages, in English).
G/TBT/N/ARE/39	UAE and GCC draft technical regulation for Edible Essential water, Rose water – flower water (3 pages in English).
G/TBT/N/ARE/40	UAE and GCC draft technical regulation for Canned Mixed Vegetables (3 pages in English).
G/TBT/N/ARE/41	UAE and GCC draft technical regulation for Mixed Fruit Nectars (4 pages in English).
	<b>Bahrain</b>
G/TBT/N/BHR/198	Infants Formula and Formula for Special Medical Purposes Intended for Infants (Arabic, 31 pages; English, 29 pages).
G/TBT/N/BHR/199	Cottage cheese (Arabic, 10 pages; English, 8 pages).
	<b>China</b>
G/TBT/N/CHN/735	National Standard of the P.R.C., Limits and Measurement Methods for Exhaust Pollutants from Motorcycles and Mopeds under Two-Speed Idle Conditions and Simple Transient Driving Mode Conditions (15 pages, in Chinese).
G/TBT/N/CHN/736	National Standard of the P.R.C., Concentration Requirement of Volatile Organic Compounds in Passenger Car (5 pages, in Chinese).
G/TBT/N/CHN/737	National Standard of the P.R.C., Specification of Microwave Interruption Intrusion Detector (14 pages, in Chinese).
G/TBT/N/CHN/738	National Standard of the P.R.C., Household and Similar Electrical Appliances-Safety-Particular Requirements for Disinfecting Tableware Cabinet (12 pages, in Chinese).
G/TBT/N/CHN/739	National Standard of the P.R.C., High-Voltage Alternating-Current Automatic Circuit Reclosers for Rated Voltages from 12 kV up to and Including 40.5 kV (57 pages, in Chinese)
G/TBT/N/CHN/740	National Standard of the P.R.C., Explosive Atmospheres - Explosion Prevention and Protection Part 1: Basic Concepts and Methodology (32 pages, in Chinese).
G/TBT/N/CHN/741	National Standard of the P.R.C., Explosive Atmospheres-Explosion Prevention and Protection Part 2: Basic Concepts and Methodology for Mining (26 pages, in Chinese).
	<b>Egypt</b>
G/TBT/N/EGY/16	The Egyptian standards for "Safety of toys": P1: Safety aspects related to mechanical and physical properties (95 pages, English) P2: Flammability (20 pages, English) P3: Migration of certain element (19 pages, English)
G/TBT/N/EGY/27	ES 6313-2009: "Energy Efficiency Label of Household Lamps" (12 Pages, Arabic).
	<b>Israel</b>
G/TBT/N/ISR/410	Domestic gas appliances for baking, cooking and grilling.
G/TBT/N/ISR/411	Domestic gas burning water heaters
	<b>Kenya</b>

G/TBT/N/KEN/230	KS 1780-3: 2010 Building lime. Part 3: Conformity evaluation (11 pages, in English).
G/TBT/N/KEN/231	KS 2235: 2010 Handling of herbal medicine – Code of hygiene (11 pages, in English).
G/TBT/N/KEN/232	KS 2234: 2010 Specification for denim fabrics (11 pages, in English).
	<b>Mexico</b>
G/TBT/N/MEX/198	Draft Mexican Official Standard PROY-NOM 252 SSA1 2008: Environmental health. Toys and school items. Bioavailability limits for heavy metals. Chemical specifications and test methods. (16 pages, in Spanish)
G/TBT/N/MEX/199	Draft Mexican Official Standard PROY-NOM-040-SCT-2-2008: Transport of non-divisible objects of great weight and/or volume, the weight and dimensions of combinations of vehicles and industrial cranes and their conveyance on roads and bridges under federal jurisdiction (21 pages, in Spanish)
G/TBT/N/MEX/200	Draft Mexican Official Standard PROY-NOM-023-ENER-2008: Energy efficiency in split type, free flow, ductless air conditioners. Limits, test methods and labelling. (21 pages, in Spanish).
	<b>Qatar</b>
G/TBT/N/QAT/193	Cottage cheese (10 pages in Arabic, 8 pages in English)
G/TBT/N/QAT/194	Infants Formula and Formula for Special Medical Purposes Intended for Infants (Arabic, 32 pages; English, 30 pages).
	<b>El Salvador</b>
G/TBT/N/SLV/141	Mandatory Standard (NSO) / Central American Technical Regulation (RTCA) No. 65.05.53:10: "Agricultural inputs. Requirements for the production and marketing of certified staple grain and soya seeds" (22 pages, in Spanish).
	<b>Thailand</b>
G/TBT/N/THA/334	Thai Industrial Standard for Lacquer Thinner (TIS 496-2553(2010)) (7 pages, in Thai).
G/TBT/N/THA/335	Thai Industrial Standard for Nitrocellulose Lacquer Thinner (TIS 520-2553(2010)) (6 pages, in Thai).
	<b>Uganda</b>
G/TBT/N/UGA/103	US ISO 5566:1982, Turmeric – Determination of colouring power – Spectrophotometric method (This standard is an adoption of the International Standard ISO 5566:1982) (7 pages, English).
G/TBT/N/UGA/104	US ISO 11164:1995, Dried rosemary ( <i>Rosmarinus officinalis</i> L.) – Specification (this standard is an adoption of the International Standard ISO 11164: 9951) (19 pages, English).
G/TBT/N/UGA/105	US ISO 11165:1995, Dried sage ( <i>Salvia officinalis</i> L.) – Specification (This standard is an adoption of the International Standard ISO 11165: 1995) (11 pages, English).
G/TBT/N/UGA/106	US ISO 21527-2:2008, Microbiology of food and animal feeding stuffs – Horizontal method for the enumeration of yeasts and moulds – Part 2: Colony count technique in products with water activity less than or equal to 0.95 (This standard is an adoption of the International Standard ISO 21527-2: 2008) (11 pages, English).
G/TBT/N/UGA/107	US ISO 876:1995, Spices and condiments – Botanical nomenclature (This standard is an adoption of the International Standard ISO 876: 1995) (11 pages, English).
G/TBT/N/UGA/108	US 702:2009, Fried potato chips – Specification (16 pages, English).
G/TBT/N/UGA/109	US 703:2009, Potato crisps – Specification (14 pages, English)
G/TBT/N/UGA/110	US 705:2009, Fresh potatoes – Specification (16 pages, English)
G/TBT/N/UGA/111	US 708:2009, Frozen potato chips – Specification (18 pages, English).
G/TBT/N/UGA/112	US 312:2009, Safety matches – Specification (2nd edition) (27 pages, English).
G/TBT/N/UGA/113	US EAS 96, Sanitary towels – Specification (2nd edition) (22 pages, English).
G/TBT/N/UGA/114	US ISO 4074:2002, Natural latex rubber condoms – Requirements and test methods (57 pages, English).
G/TBT/N/UGA/115	US ISO 16037:2002, Rubber condoms for clinical trials – Measurement of physical properties (13 pages, English)
G/TBT/N/UGA/116	US ISO 16038:2005, Rubber condoms – Guidance on the use of ISO 4074 in the quality management of natural rubber latex condoms (21 pages, English)
G/TBT/N/UGA/117	US 841:2009, Packing and labelling of tobacco products – Requirements (14 pages, English).
G/TBT/N/UGA/118	US 842:2009, General requirements for the production, distribution, publishing and filing of audio/audovisual works of art (10 pages, English).
G/TBT/N/UGA/119	US 837:2009, Decorative melamine-faced boards (14 pages, English).

G/TBT/N/UGA/120	US 839:2009, Particleboards — Specification (20 pages, English).
G/TBT/N/UGA/121	US ISO 4586-1:1997, High-pressure decorative laminates — Sheets made from thermosetting resins — Part 1: Classification and specifications (23 pages, English).
G/TBT/N/UGA/122	US ISO 4586-2:2004, High-pressure decorative laminates – Sheets made from thermosetting resins – Part 2: Determination of properties (79 pages, English).
G/TBT/N/UGA/123	US 45:2009, General standard for food additives (3rd edition) (259 pages, English).
G/TBT/N/UGA/124	US 871:2009, Malted cereal beverages – Specification (16 pages, English).
G/TBT/N/UGA/125	US 872:2009, Fermented (non-alcoholic) cereal beverages – Specification (16 pages, English)
G/TBT/N/UGA/126	FDUS 877:2009, Dried fruits – Specification (18 pages, English).
G/TBT/N/UGA/127	FDUS 818:2009, Fruit juices and nectars – Specification (21 pages, English).
G/TBT/N/UGA/128	FDUS ISO 750:1998, Fruit and vegetable products – Determination of titratable acidity (This standard is an adoption of the International Standard ISO 750:1998) (11 pages, English).
G/TBT/N/UGA/129	FDUS ISO 751:1998, Fruit and vegetable products – Determination of water-insoluble solids (This standard is an adoption of the International Standard ISO 751:1998) (11 pages, English).
G/TBT/N/UGA/130	FDUS ISO 762:2003, Fruit and vegetable products – Determination of mineral impurities content (This standard is an adoption of the International Standard ISO 762:2003) (13 pages, English).
G/TBT/N/UGA/131	FDUS ISO 763:2003, Fruit and vegetable products – Determination of ash insoluble in hydrochloric acid (This standard is an adoption of the International Standard ISO 763:2003) (13 pages, English).
G/TBT/N/UGA/132	FDUS ISO 1955:1982, Citrus fruits and derived products – Determination of essential oils content (Reference method) (This standard is an adoption of the International Standard ISO 1955:1982) (13 pages, English).
G/TBT/N/UGA/133	FDUS ISO 2172:1983, Fruit juice – Determination of soluble solids content – Pyknometric method (This standard is an adoption of the International Standard ISO 2172:1983) (11 pages, English).
G/TBT/N/UGA/134	FDUS ISO 2173:2003, Fruit and vegetable products – Determination of soluble solids – Refractometric method (This standard is an adoption of the International Standard ISO 2173:2003) (11 pages, English).
G/TBT/N/UGA/135	FDUS ISO 2448:1998, Fruit and vegetable products – Determination of ethanol content (This standard is an adoption of the International Standard ISO 2448:1998) (13 pages, English).
G/TBT/N/UGA/136	FDUS ISO 4125:1991, Dry fruits and dried fruits – Definitions and nomenclature (This standard is an adoption of the International Standard ISO 4125:1991) (15 pages, English).
G/TBT/N/UGA/137	FDUS ISO 5517:1978, Fruit and vegetable products – Determination of iron content – 1,10 Phenanthroline photometric method (This standard is an adoption of the International Standard ISO 2448:1991) (11 pages, English).
G/TBT/N/UGA/138	FDUS ISO 5518:2007, Fruits, vegetables and derived products – Determination of benzoic acid content – Spectrophotometric method (This standard is an adoption of the International Standard ISO 5518:2007) (13 pages, English).
G/TBT/N/UGA/139	FDUS ISO 5519:2008, Fruits, vegetables and derived products – Determination of sorbic acid content (This standard is an adoption of the International Standard ISO 5519:2008) (19 pages, English).
G/TBT/N/UGA/140	FDUS ISO 5522:1981, Fruits, vegetables and derived products – Determination of total sulphur dioxide content (This standard is an adoption of the International Standard ISO 5522:1981) (15 pages, English)
G/TBT/N/UGA/141	FDUS ISO 5523:1981, Liquid fruit and vegetable products – Determination of sulphur dioxide content (Routine method) (This standard is an adoption of the International Standard ISO 5523:1981) (11 pages, English).
G/TBT/N/UGA/142	FDUS ISO 6557-1:1986, Fruits, vegetables and derived products – Determination of ascorbic acid – Part 1: Reference method (This standard is an adoption of the International Standard ISO 6557-1:1986) (11 pages, English)
G/TBT/N/UGA/143	FDUS ISO 6557-2:1984, Fruits, vegetables and derived products – Determination of ascorbic acid – Part 2: Routine methods (This standard is an adoption of the International Standard ISO 6557-2:1984) (11 pages, English).
G/TBT/N/UGA/144	FDUS ISO 6561-1:2005, Fruits, vegetables and derived products – Determination of cadmium content – Part 1: Method using graphite furnace atomic absorption spectrometry (This standard is an adoption of the International Standard ISO 6561-1:2005) (13 pages, English).
G/TBT/N/UGA/145	FDUS ISO 6561-2:2005, Fruits, vegetables and derived products — Determination of cadmium content — Part 2: Method using flame atomic absorption spectrometry (This standard is an adoption of the International Standard ISO 6561-2:2005) (15 pages, English).
G/TBT/N/UGA/146	FDUS ISO 6632:1981, Fruits, vegetables and derived products — Determination of volatile acidity (This standard is an adoption of the International Standard ISO 6632:1981) (15 pages, English).
G/TBT/N/UGA/147	FDUS ISO 6633:1984, Fruits, vegetables and derived products — Determination of lead content — Flameless atomic absorption spectrometric method (This standard is an adoption of the International Standard ISO 6633:1984) (11 pages, English).

G/TBT/N/UGA/148	FDUS ISO 6634:1982, Fruits, vegetables and derived products — Determination of arsenic content — Silver diethyldithiocarbamate spectrophotometric method (This standard is an adoption of the International Standard ISO 6634:1982) (11 pages, English).
G/TBT/N/UGA/149	FDUS ISO 6636-1:1986, Fruits, vegetables and derived products — Determination of zinc content — Part 1: Polarographic method (This standard is an adoption of the International Standard ISO 6636-1:1986) (11 pages, English).
G/TBT/N/UGA/150	FDUS ISO 6636-2:1981, Fruits, vegetables and derived products — Determination of zinc content — Part 2 : Atomic absorption spectrometric method (This standard is an adoption of the International Standard ISO 6636-2:1981) (11 pages, English).
G/TBT/N/UGA/151	FDUS ISO 6636-3:1983, Fruit and vegetable products – Determination of zinc content – Part 3: Dithizone spectrometric method (This standard is an adoption of the International Standard ISO 6636-3:1983) (11 pages, English).
G/TBT/N/UGA/152	FDUS ISO 6637:1984, Fruits, vegetables and derived products – Determination of mercury content – Flameless atomic absorption method (This standard is an adoption of the International Standard ISO 6637:1984) (11 pages, English).
G/TBT/N/UGA/153	FDUS ISO 7563:1998, Fresh fruits and vegetables – Vocabulary (This standard is an adoption of the International Standard ISO 7563:1998) (31 pages, English).
G/TBT/N/UGA/154	FDUS ISO 8128-1:1993, Apple juice, apple juice concentrates and drinks containing apple juice – Determination of patulin content – Part 1: Method using high-performance liquid chromatography (This standard is an adoption of the International Standard ISO 8128-1:1993) (11 pages, English).
G/TBT/N/UGA/155	FDUS ISO 8128-2:1993, Apple juice, apple juice concentrates and drinks containing apple juice – Determination of patulin content – Part 2: Method using thin layer chromatography (This standard is an adoption of the International Standard ISO 8128-2:1993) (11 pages, English).
G/TBT/N/UGA/156	FDUS ISO 21527-2:2008, Microbiology of food and animal feeding stuffs – Horizontal method for the enumeration of yeasts and moulds – Part 2: Colony count technique in products with water activity less than or equal to 0.95 (This standard is an adoption of the International Standard ISO 21527:2008) (17 pages, English)
G/TBT/N/UGA/157	FDUS ISO 22855:2008, Fruit and vegetable products – Determination of benzoic acid and sorbic acid concentrations – High-performance liquid chromatography method (This standard is an adoption of the International Standard ISO 22855:2008) (19 pages, English)
G/TBT/N/UGA/158	FDUS 855-1:2009, Thermal solar systems and components – Factory made systems – Part 1: General requirements (20 pages, English).
G/TBT/N/UGA/159	FDUS 853:2009, Code of practice for solar water heating systems – Design, installation, testing, repair and maintenance (172 pages, English).
G/TBT/N/UGA/160	FDUS 854-1:2009, Thermal solar systems and components - Solar collectors – Part 1: General requirements (16 pages, English).
G/TBT/N/UGA/161	FDUS 854-2:2009, Thermal solar systems and components – Solar collectors – Part 2: Test methods (116 pages, English).
G/TBT/N/UGA/162	FDUS 855-2:2009, Thermal solar systems and components – Factory made systems – Part 2: Test methods (52 pages, English).
G/TBT/N/UGA/163	FDUS 856:2009, Standard method for on-site inspection and verification of operation of solar hot water systems (52 pages, English).
G/TBT/N/UGA/164	FDUS 857-1:2009, Custom built solar systems - Part 1: General requirements (20 pages, English).
G/TBT/N/UGA/165	FDUS 857-2:2009, Custom built solar systems - Part 2: Test methods (32 pages, English).
G/TBT/N/UGA/166	FDUS 859:2009, Method of test for exposure of solar collector cover materials to natural weathering under conditions simulating stagnation mode (20 pages, English).
G/TBT/N/UGA/167	FDUS 860:2009, Standard practice for non-operational exposure and inspection of a solar collector (13 pages, English).
G/TBT/N/UGA/168	FDUS 861:2009, Method of test for evaluating absorptive solar receiver materials when exposed to conditions simulating stagnation in solar collectors with cover plates (13 pages, English).
G/TBT/N/UGA/169	FDUS 885:2009, Standard practice for generating all-day thermal performance data for solar collectors (14 pages, English).
G/TBT/N/UGA/170	FDUS 888:2009, Code of practice – Solar heating systems for swimming pools (14 pages, English).
G/TBT/N/UGA/171	FDUS 858:2009, Method of test for exposure of solar collector cover materials to natural weathering under conditions simulating stagnation mode (24 pages, English).
G/TBT/N/UGA/172	US 841:2009, Packing and labelling of tobacco products - Requirements (14 pages, English).