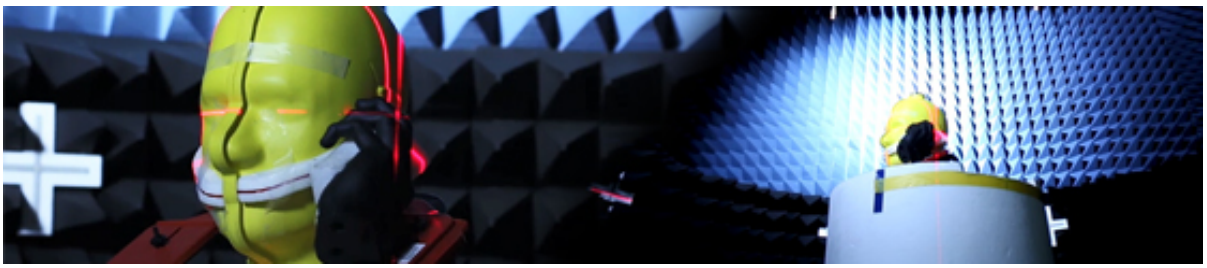
Having trouble viewing this email? click here

Bureau Veritas Consumer Products Services

Technology Products Newsletter

June 2022

Welcome to our June issue of Bureau Veritas' Global Technology Products Newsletter providing our latest updates on electrical, automotive/new mobility and electronics/wireless market segments.



Bureau Veritas supports OTA Product Performance Testing

Bureau Veritas' technology hub specializes in antenna evaluation and Over-the-Air product performance (OTA) testing. By understanding the importance of design-stage performance evaluation from early antenna characterization, to pre-housing evaluation, through the final certification process. Bureau Veritas can fully support and guide companies from concept to a successful product market release.

Learn more

Bureau Veritas provides PV Inverters Testing and Certification Services

Bureau Veritas can provide a complete solution for PV inverters testing and approvals according to worldwide requirement profiles by preparing IECEE CB, DAkkS or ILAC accredited test reports and conformity assessments. Through our integrated component inspection, testing and certification services, we support your solar photovoltaic projects through the entire solar panel procurement process across all critical steps along the supply chain.

Learn more

Global Market Access News Update

AMERICAS

- Mexico NOM-212-SCFI for mercury and cadmium batteries
- Mexico IFETEL issues some changes in Telecommunication certification procedure starting June 27, 2022
- Chile – Proposed/Draft – Draft Protocol for the Analysis and/or Safety Tests of a Double-Ended LED Lamp Designed to Replace Linear Fluorescent Lamps (G/TBT/N/CHL/597)
- Colombia – Proposed/Draft – Draft Resolution "By Which the Technical Regulation Applicable to Braking Systems and their Components is Adopted, for Use in Motorcycle-Type Vehicles" (G/TBT/N/COL/257)
- Trinidad and Tobago – Proposed/Draft – Electrical Appliances - Compulsory Requirements (G/TBT/N/TTO/133)
- US – Federal – Department of Energy – Proposed/Draft - 10 CFR Part 429: Energy Conservation Program: Consumer Refrigeration and Miscellaneous Refrigeration Products This document proposes to correct certain inconsistencies between the instructions
- US – Federal – Department of Transportation - 49 CFR Parts 571 and 575: Federal Motor Vehicle Safety Standards, Consumer Information; Standard Reference Test Tire
- US – Federal – Food and Drug Administration - 21 CFR Part 870: Medical Devices; Cardiovascular Devices; Classification of the Intravascular Bleed Monitor
- US – Federal – Department of Energy - 10 CFR Parts 429, 430 and 431: Energy Conservation Program: Test Procedures for Residential and Commercial Clothes Washers

ASIA/PACIFIC

- Singapore Circular CPSO-310522-05 (Changes to Applicable Standards for Medium-Risk Controlled Goods)
- Vietnam MIC issued Circular 02/2022/TT-BTTTT on list of products regulated under Type Approval Certification and Declaration of Conformity
- India TEC extends mandatory certification of MTCTE Phase III and IV products until 1st July, 2023
- India TEC issued notification on exemption for Mobile phone, Server, Smart watch and Camera, POS machine products from MTCTE requirement
- India TEC issues an Exemption pertaining to various Parameters/ Interfaces of ERs under MTCTE
- India TEC issues Clarification regarding Coverage of Radio Broadcast Receivers and Tracking Devices used in the Automotive Industry
- South Korea – Amendment to Ministry of Trade, Industry and Energy Ordinance No. 420 on Enforcement Rules of the Electrical Appliances and Household Appliances Safety Management Act
- Taiwan – Amendment of "Legal Inspection Requirements for Wireless Chargers"

EUROPE/MIDDLE EAST/AFRICA (EMEA)

- Israel SII published circular No. 9763 that updating the SII standard for Nickel and Lithium battery systems
- Georgia Communications Commission Opens Public Consultation on National Frequency Plan
- Belarus issued Res. 270 to extend Conformity Certificates and Declarations for 12 months
- United Kingdom – SI 2022/622 – The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment (Amendment) Regulations 2022
- Norway – Regulations Amending Regulations on Technical Requirements and Approval of Vehicles, Parts and Equipment (Vehicle Regulations)

Under Data Protection legislation, we believe that we can demonstrate we have a legitimate interest in using your data for marketing purposes, however, you always have a choice. If you would like to opt-out or unsubscribe, please click here