



## Technology Products Newsletter

May 2022

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



### Bureau Veritas leads the Way in IEC 62443 Cybersecurity Certification

Bureau Veritas has issued more than half of all IEC62443 Cybersecurity Certificates worldwide and benefits many clients for their cybersecurity assessment. Bureau Veritas' global cybersecurity specialists assist service providers, product suppliers, and system integrators in constructing a cybersecurity framework, and help develop the capabilities to manage the information security process, combining IT with OT technology to comply with international standards.

[Learn more](#)



### Bureau Veritas is now qualified for Testing of ISA/IEC 62443-4-2 and Component Security Assurance (CSA) V1.0.0

Bureau Veritas is the only testing laboratory in the world to have the testing qualifications of both ISA/IEC 62443-4-2 and Component Security Assurance (CSA) V1.0.0, which demonstrates the global leading position in the field of cybersecurity testing and certification.

[Learn more](#)



### Bureau Veritas sponsored & exhibited at EMC Fest 2022

The Bureau Veritas Auburn Hills team attended and exhibited at their first annual EMC Fest held in Detroit, Michigan on May 12, 2022, featuring an EMC tutorial and exhibition. The team participated in the one-day event to learn from EMC industry experts and to network with companies and engineers from the automotive industry in Metro Detroit.

[Learn more](#)



### Bureau Veritas Webinar

#### Benefiting from Certification - How to Successfully implement Cyber Security for Industry Automation (IEC 62443) | June 6 - 10, 2022



An overview and introduction to the IEC 62443 series of standards and the corresponding certification process.



### Global Market Access News Update

#### AMERICAS

- Brazil ANATEL published a new Act. 5159 the Technical Requirements and Test Procedures for Mobile Phones' chargers
- Chile Proposes Requirements for Portable Kitchen Appliances for Domestic Use
- US Department of Energy Issues Final Rules for General Service Lamps
- Brazil Proposes Changes to Requirements for Wires and Cables for Voltage Not Exceeding 300 V

#### ASIA/PACIFIC

- Vietnam MIC issued Public Consultation for a new Technical Regulation on NB-IoT Terminals - QCVN 131:2022/BTTTT
- Hong Kong OFCA has released a General Advice to consumer for Smart Choice of Wi-Fi Devices
- Hong Kong OFCA has updated the Standardisation Guide for Labelling of Telecommunications Equipment (HKCA 3211 issue 5 April 2022)
- Hong Kong OFCA issue Performance Specification for WLAN operating in 6 GHz band (HKCA 1081)

- Korea RRA Publishes Notices No. 2022-12 and 2022-13
- East Timor ANC Opens Public Consultation on National Radio-Frequency Spectrum Plan
- Japan Seeks Opinions on Revision of Technical Standards for Electrical Equipment
- Thailand Drafts Mandatory Standard for Microwave Ovens, Including Combination Microwave Ovens

## EUROPE/MIDDLE EAST/AFRICA (EMEA)

- Senegal ARPT issues a new Regulation for Short Range Devices
- Qatar CRA issued Class License for the use of RLAN devices on 5925-6425 MHz Band (Wifi 6E)
- Saudi Arabia CITC issued Public Consultation Document on Updating the IoT Regulations
- Switzerland Drafts Stricter Minimum Energy Performance Requirements for Various Electrical Appliances
- Iceland Establishes Requirements for Energy Labeling of Light Sources
- France Establishes Requirements on the Calculation and Display of Repairability Index for Many Household Electrical Appliances
- UAE Drafts Technical Regulations for Vacuum Cleaners and Cooking Appliances

## INTERNATIONAL

- ANATEL issued Ordinance to provide simplified procedure to shorten certification issuance time



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