Bureau Veritas Consumer Products Services



E.A.W. eNewsletter

November 2019

Welcome to our November issue of Bureau Veritas Global **E.A.W.** eNewsletter, the technology news roundup catered for the Electrical Products & Electronics. Automotive and Wireless Industry.

In this issue, we are delighted to announce our sponsorship of the prestigious 100th PTCRB meeting being held in Folsom, California in December where we will be showcasing our global 5G conformance/regulatory testing capabilities as well as our Interlab suite of solutions. Additionally, read about how our Interlab Test Solution DEVICE/UICC for 5G NR USIM/USAT has recently also been listed as TP 302 test platform by the Global Certification Forum.

Discover the full stories below.

Announcement



Bureau Veritas sponsors PTCRB 100th Meeting

- Bureau Veritas is PTCRB accredited with an extensive network of laboratories located in USA, Germany, China, Taiwan and Korea
- We have a long and proud history of actively supporting PTCRB and sitting on the PTCRB IoT Sub-Working Group as Vice Chair
- We will be showcasing our strong capability with testing and certification for 5G, 5G NR, USIM/USAT, etc., conformance test certifications for GCF and PTCRB, and test lab management via Interlab EVO

Discover more





Interlab Test Solution extension for 5G NR USIM/USAT conformance

- Our Interlab Test Solution DEVICE/UICC has extended and got listed as TP 302 test platform by Global Certification Forum
- The extension of Interlab Test Solution covers 5G New Radio (NR) network test requirements of the cellular device SIM card interface
- GCF USIM certification for 5G USIM/USAT applications will become mandatory in 2020
- Contact us to validate 5G conformance of your devices

Discover more

Interlab Test Case Packages for 5G NR USIM/USAT



Events



PTCRB 100th Meeting

Folsom, California USA December 2 - 5, 2019



Bureau Veritas Seminar Technical Day: Electrical Safety

Hotel Val-Vignes Saint-Hippolyte, France December 3, 2019



Bureau Veritas Seminar

Household Appliance Safety and Energy

Efficiency

Shenzhen, China December 5, 2019



Bureau Veritas Seminar **Lighting Chains Testing and Certification** Linhai, China

December 10, 2019



Bureau Veritas Seminar Emergency and Smart Lighting Testing & Certification

Ningbo, China December 12, 2019



/Inritsu

Bureau Veritas Seminar
NCC RCB and 5G Testing Tactics

Fullon Hotel Taoyuan, Taiwan December 6, 2019



Bureau Veritas Seminar

Smart Products Certification Workshop

Mercure Hotel Frankfurt, Germany February 6, 2020



MWC Barcelona 2020

Fira Gran Via Barcelona, Spain February 24 - 27, 2020



embedded world 2020

Exhibition Center Nuremberg Nuremberg, Germany Bureau Veritas Stand No. 3-339, Hall 3 February 25 - 27, 2020



EMV 2020

Koelnmesse Cologne, Germany March 17 - 19, 2020



Regulatory News

- · New Regulation for SRRC Certification in China
- · Update on Algerian Type Approval Procedure
- Brazil ANATEL published the new Resolution no 715 for Conformity Assessment and Homologation of Telecommunications Products
- Sierra Leone issued a final draft of Electronic Communications Equipment Type Approval Regulation 2019
- Thailand NBTC issued new technical standard NBTC TS 1035-2562 Radiocommunication equipment using 2.4GHz and/or 5GHz
- Guyana Proposes Requirements for Flexible Lighting Products
- Iceland Publishes Regulation on Wireless Telecommunications Equipment

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- United States: US-Federal-Department of Energy -Notice-10CFRPart430: Energy Conservation Program: Energy Conservation Standards for Fluorescent Lamp Ballasts
- Israel Proposes Declaring Various Standards for Household Electrical Appliances as Compulsory
- · Serbia Amends Law on General Product Safety
- Chile Proposes Energy Efficiency Requirements for Light Bulbs
- Ecuador Proposes Requirements for Incandescent Spotlights
- Australia Amends Radiocommunications (Electromagnetic Radiation — Human Exposure) Standard
- EU Issues EcoDesign Requirements for Electric Motors, External Power Supplies, and etc.
- US FTC Amends the Energy Labeling Rule

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Technology Update

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