Welcome, to

C-PRAV's Global Newsletter

October 2023 Edition







Our monthly newsletter is a trusted resource dedicated to ensuring that you stay well-informed about critical compliance and regulatory updates. In each issue, our mission is to empower you with timely and essential insights into the ever-evolving regulatory landscapes, both within India and across the globe.

Compliance & Product Regulatory Approvals (C-PRAV) stands as a formidable force in the realm of certifications. Our team comprises subject matter experts with extensive experience in product testing and approvals. We are the trusted knowledge and certification partner for numerous leading manufacturers of electrical and electronic products, as well as their partners, for compliance in India, Australia, New Zealand (RCM), and other global product regulatory standards such as CE, FCC, IC, and more.

Your feedback is highly valued as we continuously strive to enhance the quality of our content. If you've been following us on LinkedIn, you may have already come across important updates. In our monthly newsletter, we consolidate and present these updates, along with new ones, for your convenience.

Indian Regulatory Updates

BIS (Bureau of Indian Standards)



Revised FAQ on Quality Control Order of Footwear Products In June 2022, Dept of Promotion of Industry and Internal Trade had released the list of total 24 footwear products in Quality control order under applicable Indian standards...Continue Reading

TEC (Telecommunications Engineering Centre)



TEC extends MTCTE scheme
TEC has extended the dates of mandatory certification for 32 products categories
from 01-10-2023 to 01-01-2024...Continue Reading

Legal Metrology



Legal Metrology (Packaged Commodities) Amendment Rule 2023

Department of Consumer Affairs has amended the Legal metrology (Packaged Commodities) Amendment rule 2023 on October 6th 2023.

Continue Reading

CDSCO (Central Drug Standard Control Organization)



Relaxation for Class C & D Medical Devices

CDSCO has recently released a notification dated 12th Oct regarding the importing class C & D medical devices...<u>Continue Reading</u>

IPV6 - Exclusive Value Services

One-stop solution for your Global IPv6 Approvals -Testing in INDIA

Our IPv6 testing and approval management covers the following:

- Indian TEC/MTCTE (mandatory local in-India testing for all Network products)
- Malaysian MCMC SIRIM (mandatory for all Network products)
- USGv6 (only lab outside USA) (mandatory for all Network products sold to Govt in USA.)
- IPv6 Ready Logo One in 6 labs Globally (product development qualification)
- Brazil, Canada, Singapore Pretesting before final compliance testing

Product is tested once and get separate reports for respective regional regulations. A unique service that is a huge value add and savings to manufacturers of Network Products. Call in or email us for more details. Certifications@C-PRAV.com

Global Regulatory Updates



USA Certification

FCC is considering opening the 6 Gigahertz band to very low power devices.

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Ghana Certification

Ghana issued an increase in energy requirements.

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Mexico Certification

The IFT published its broadcasting regulations registry.

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Saudi Certification

Saudi CST issues maritime frequency spectrum rules.

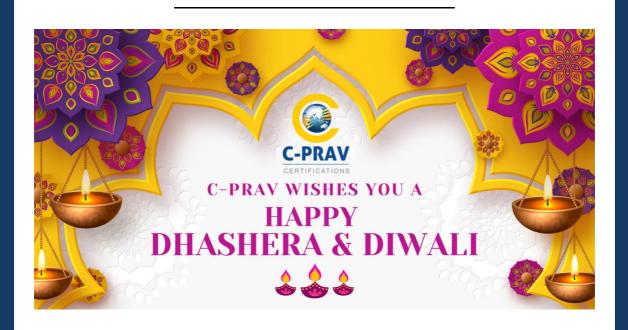
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C-PRAV Labs New EMC Lab Open in Melbourne



Book your Testing now for an Inaugural Offer Email: labs@C-PRAV.com

Phone: +61 3 90879383



C-PRAV @ Standards

Our Technical Director, Mr. Praveen Rao, representing Australia in various National and International Standards committees, recently participated in the IEC/IEEE Technical Committee TC106 plenary meetings in London, UK, during the first week of October. The focus was on EMF (RF Exposure) testing standards for wireless devices and networks. This collaborative effort aims to establish the latest test methods for cutting-edge technologies, including standards such as IEC/IEEE 62209-1528, IEC/IEEE 62209-3, IEC/IEEE 62704, IEC/IEEE 63480,

IEC/IEEE 62232, and more. Discussions covered topics like Dynamic Time Averaging, Vector Array Fast SAR measurements, and Motion Sensors for power reduction. Should you have any related topics to discuss, feel free to reach out to Mr. Praveen: Praveen@c-prav.com

Please feel free to reach out to us for inquiries, webinars, or meetings at certifications@c-prav.com

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