



## 1 Egypt NTRA

National Telecom Regulatory Authority of Egypt (NTRA) has released guideline of the spectrum usage for SRD. The main changes as below:

- SRD products must use built-in and dedicated antennas (only built-in antennas were allowed), and external replaceable antennas are still not applicable.
- SRD products are no longer limited to be indoor use.
- Add more frequency bands for SRD products.

## 2 United Kingdom UKCA

UKCA has extended the transition period of UKCA marking enforcement time to Dec. 31<sup>st</sup>, 2022. From Jan. 1<sup>st</sup>, 2023, UKCA should be on product or package, during the transition period, CE or UKCA marking are both applicable unless for the specific type of device.

Area	Condition	Marking
European Union	Certified by EU Certify Body	CE
The United Kingdom (not include North Ireland)	Before December 31 <sup>st</sup> , 2022	UKCA OR CE
	From January 1 <sup>st</sup> , 2023	UKCA
North Ireland	Certified by EU Certify Body	CE
	Certified by UK Certify Body	CE AND UKNI



## 3 Mexico IFETEL

The Instituto Federal de Telecomunicaciones of Mexico (IFT) has accredited Advance Wire & Wireless Laboratorios S.C. for SAR testing, which is the 2<sup>nd</sup> test lab accredited for SAR testing in Mexico.

## 4 Australia EESS

STANDING COMMITTEE OF OFFICIALS (SCO) of the Australian Electrical Equipment Safety System (EESS) issued Bulletin 21-030 on June 15, 2021. As Annex 1 is effective immediately, the announcement clarifies the power supply (Power Supply) and The definition of Battery Charger and its applicable standards will have a transition period of one year, ending on June 15, 2022.

### Power Supply

- For general power supplies and switching power supplies that are not used for specific equipment, the applicable standard is "AS/NZS 61558.2.6" or "AS/NZS 61558.2.16".
- Power supply for ITE, audio and video equipment, the applicable standard is "AS/NZS 60065" or "AS/NZS 60950.1" (both will be replaced by "AS/NZS 62368.1" on February 15, 2022 ). When the product applies for the New Zealand and Australia safety certification, the terminal equipment product type (non-terminal product model) and brand must be provided and listed on the New Zealand and Australia safety certification.

### Battery Charger

- A battery charger for battery charging is provided separately, and its applicable standard is "AS/NZS 60335.2.29".
- For battery chargers with ITE, audio and video equipment, the applicable standard is "AS/NZS 62368.1" or "AS/NZS 60335.2.29". The battery charger applicable to the standard "AS/NZS 60335.2.29" needs to provide the matching battery brand and the information is placed on the New Zealand and Australia safety certificate; the battery charger applicable to the standard "AS/NZS 62368.1" needs to provide the battery to use The device brand and type of the charger and the information is placed on the New Zealand and Australia safety certificate.



## 5 Saudi Arabia SASO

Saudi Standards, Metrology and Quality Organisation (SASO), has released technical standard of RoHs on July 9th, 2021, to seek more consistent with EU RoHS requirements. New produced electrical equipment should meet the standards before Jan. 5th, 2022. For the equipment already marketing and do not meet the requirement, could be sold continuously till July 9th, 2022.

## 6 Equatorial Guinea ORTEL

Órgano Regulador de las Telecomunicaciones of Equatorial Guinea (ORTEL) has released an official announcement on August 5th, 2021. Which is about the certificate validity remaining the same (3 years), the previous official announcement released on July, 29, 2021, stated 2 years validity will no longer be effected. ORTEL has confirmed that the validity would be extended to 3 years if the certificates were issued during this period.

## 7 Chile SUBTEL

The Ministry of Transport and Telecommunications, Sub-Secretary of Telecommunications (SUBTEL) has published Resolución 1321 Exenta to update Resolución 1985 Exenta (Technical Standard of SRD). The changes were made for better harmonization of the regulation to international standards.

## 8 Singapore IMDA

The Infocomm Media Development Authority (IMDA) has released "IMDA TS SRD Issue 1 Revision 2" in August, 2021. This update includes modifications in several frequency bands and you could see all the modified part in Annex B1 chart of the Technical Requirement.