

NCB - National Certification Body
NCB Name: Saudi NCB, Saudi Arabia
Certification Recognition Requirements Please provide at a minimum the following information:
1) Application requirements (e.g. documentation and any samples) and recognition process description: To register on the certification system https://url.saso.gov.sa/aLDO86z , choose the IECEE Certificate Recognition service, fill in the fields for facility and product information on the application, and attach the documents required to obtain the IECEE recognition certificate: • CB Scheme Test Report. • CB Scheme Test Certificate. • Industrial license (if the applicant is a manufacturer). • Saudi commercial license. • Declaration of conformity form filled by importer and manufacturer. • Product photos, measurements and marking labels (if not given in the test report). • Explanatory documents: - Arabic Manual. - Photos of the plug with compliance to the requirements (SASO 2203:2018). • Test report of the national differences (if not given in the product test report). - Plug test report in compliance to SASO 2203:2018(if not tested in the main test report) • Requirements for USB Type-C for the following products(mobile phones, tablets, portable video game consoles, headphones, earphones) to comply with the following standards: - USB Ports should be compliance to (SASO IEC 62680-1-2 AND SASO IEC 62680-1-3). - USB cable test report issued by approved laboratory if not mentioned in the CB test report (CBTR). NOTE: Additional requirement mentioned below in part 5.
2) Certification marks or programs offered, including any specific procedural requirements or conditions, such as initial factory inspection, need for local applicant, etc.: Kindly check the SASO link below for IECEE Recognition Certificate regulation, certification program and user manual of the service: https://url.saso.gov.sa/cMq
3) National requirements that may limit recognition of IECEE deliverables, e.g. bilateral agreements, lab accreditation, etc.: • Manufacturers that have issues and violation with Ministry of Commerce in Saudi Arabia.
4) Acceptance of CTF-based CBTCs: As per Recognition requirements, If any approved CBTL and NCB accepts such facilities (CTF), we can recognize it.

5) Need for additional compliance, e.g. EMC, as a condition for certification

Product	Additional requirements
Mobiles	• Technical Regulation for Restriction of Hazardous Substances in Electrical and Electronic Equipment (RoHS): https://url.saso.gov.sa/nEB • Communications, Space & Technology Commission (CST) certificate: https://url.saso.gov.sa/aO • Technical Regulation for Electromagnetic Compatibility: https://url.saso.gov.sa/wn1
Mobiles Accessories (wire and wireless chargers, chargers used in cars, wireless earphone for cell phones).	• Technical Regulation for Restriction of Hazardous Substances in Electrical and Electronic Equipment (RoHS): https://url.saso.gov.sa/nEB • Technical Regulation for Electromagnetic Compatibility: https://url.saso.gov.sa/wn1
Portable batteries and cell phone batteries.	• Technical Regulation for Electromagnetic Compatibility: https://url.saso.gov.sa/wn1
Laptops, tablets	• Communications, Space & Technology Commission (CST) certificate: https://url.saso.gov.sa/aO • Technical Regulation for Electromagnetic Compatibility: https://url.saso.gov.sa/wn1
Accessories of (laptop chargers, tablet chargers).	• Technical Regulation for Electromagnetic Compatibility: https://url.saso.gov.sa/wn1 • Technical Regulation for Restriction of Hazardous Substances in Electrical and Electronic Equipment (RoHS):
Smart watches	• Technical Regulation for Restriction of Hazardous Substances in Electrical and Electronic Equipment (RoHS): https://url.saso.gov.sa/nEB • Communications, Space & Technology Commission (CST) certificate: https://url.saso.gov.sa/aO • Technical Regulation for Electromagnetic Compatibility: https://url.saso.gov.sa/wn1
Dishwashers	• Technical Regulation of the Requirements for Standby, off Mode Electric Power Consumption: https://url.saso.gov.sa/h5ezUv28 • Technical Regulation for Restriction of Hazardous Substances in Electrical and Electronic Equipment (RoHS): https://url.saso.gov.sa/nEB • Energy Efficiency Label and Certificate to be complied with SASO 3029. https://url.saso.gov.sa/97dj0 • Technical Regulation for Electromagnetic Compatibility: https://url.saso.gov.sa/wn1
Electric pumps (with capacity of 5 horses or less).	• Technical Regulation for Electromagnetic Compatibility: https://url.saso.gov.sa/wn1
Televisions and screens.	• Technical Regulation of the Requirements for Standby, off Mode Electric Power Consumption: https://url.saso.gov.sa/h5ezUv28 • Technical Regulation for Restriction of Hazardous Substances in Electrical and Electronic Equipment (RoHS): https://url.saso.gov.sa/nEB
Lighting and its parts.	• Technical Regulation for Restriction of Hazardous Substances in Electrical and Electronic Equipment (RoHS): https://url.saso.gov.sa/nEB • Technical Regulation for Electromagnetic Compatibility: https://url.saso.gov.sa/wn1 • Energy Efficiency Label and Certificate to be complied with: ○ part1 SASO 2870 or ○ part2 SASO 2902 or

	o part3 SASO 2927. https://url.saso.gov.sa/97dj0
Electronic smoking systems devices.	• Technical Regulation for Electronic Devices Used in Electronic Smoking Systems: https://url.saso.gov.sa/h2X • Technical Regulation for Electromagnetic Compatibility: https://url.saso.gov.sa/wn1
Photovoltaic solar systems and parts.	• Technical Regulation for Solar Photovoltaic Systems: https://url.saso.gov.sa/9VIYs
Home electric oil fryers.	• Technical Regulation for Restriction of Hazardous Substances in Electrical and Electronic Equipment (RoHS): https://url.saso.gov.sa/nEB • Technical Regulation for Electromagnetic Compatibility: https://url.saso.gov.sa/wn1
Video games devices and their accessories (control devices, wireless speakers, chargers and their accessories).	• Technical Regulation for Restriction of Hazardous Substances in Electrical and Electronic Equipment (RoHS): https://url.saso.gov.sa/nEB • Technical Regulation for Electromagnetic Compatibility: https://url.saso.gov.sa/wn1
Electric water kettles.	• Technical Regulation for Restriction of Hazardous Substances in Electrical and Electronic Equipment (RoHS): https://url.saso.gov.sa/nEB • Technical Regulation for Electromagnetic Compatibility: https://url.saso.gov.sa/wn1
Electric cables.	• Technical Regulation for Restriction of Hazardous Substances in Electrical and Electronic Equipment (RoHS): https://url.saso.gov.sa/nEB • Technical Regulation for Electromagnetic Compatibility: https://url.saso.gov.sa/wn1
Coffeemakers.	• Technical Regulation for Restriction of Hazardous Substances in Electrical and Electronic Equipment (RoHS): https://url.saso.gov.sa/nEB • Technical Regulation for Electromagnetic Compatibility: https://url.saso.gov.sa/wn1
Electrical circuit breakers.	• Technical Regulation for Restriction of Hazardous Substances in Electrical and Electronic Equipment (RoHS): https://url.saso.gov.sa/nEB • Technical Regulation for Electromagnetic Compatibility: https://url.saso.gov.sa/wn1
Charger cables for mobile phones.	• Technical Regulation for Restriction of Hazardous Substances in Electrical and Electronic Equipment (RoHS): https://url.saso.gov.sa/nEB • Technical Regulation for Electromagnetic Compatibility: https://url.saso.gov.sa/wn1
Shaving devices.	• Technical Regulation for Electromagnetic Compatibility: https://url.saso.gov.sa/wn1
Desktop Personal Computers (PC).	• Technical Regulation for Restriction of Hazardous Substances in Electrical and Electronic Equipment (RoHS): https://url.saso.gov.sa/nEB

The following information is provided under the responsibility of:

Name: Fahad Fayezi AlDosari

Date: 27/10/2024

Signature: 