

ANGOLA



TYPE OF CERTIFICATION AND REQUIREMENT

Certification/Approvals Requirement

Mandatory for all Information and Communication Technology (ICT) equipment (i.e., networking switches, firewalls, and data infrastructure systems that can connect to a network via Ethernet ports typically utilizing the RJ-45 connector).

Type of Certificate

INACOM Type Approval Certificate.

Product Safety Testing Requirement

IEC/EN 62368-1 (3rd Edition or 4th Edition)

EMC Testing Requirement

EN 55032 (CISPR 32) for emissions and EN 55035 (CISPR 35) for immunity.

Marking Requirement

No mandatory marking/logo

Factory Inspection Requirement

None. Factory inspections and routine production surveillance audits are not required.

Other Requirement

Energy / RoHS / Cybersecurity: None currently enforced for ICT products.

Compliance Clause: Other regulatory bodies within the country may have additional requirements (i.e., RoHS, Energy, etc.), and it is the manufacturer's responsibility to verify the requirements and comply.

CERTIFICATION PROCESS

Testing and Sample Requirement

In-country physical sample testing is not required as long as the EMC report and Safety CB Test Certificate/Report (CBTC/TR) are issued by an ILAC approved laboratory.

User Manual Language Requirement

English is ok for Type Approval application.

Documentation Requirement

(Test Report(s), User Manual, Device Rating Label shall include country voltage requirement: 220V, 50Hz)

- ✓ CBTC/TR
- ✓ EMC report
- ✓ CE DoC
- ✓ Datasheet
- ✓ Block Diagram
- ✓ User Manual
- ✓ Device Rating Label
- ✓ External and Internal photos.

Local Representation Requirement

Mandatory. Requires a local entity registered in Angola acting as the legal applicant

Certificate Validity

One year (unless change in product/ standards)

Approval Lead Time

Estimated lead time is 4 weeks. This timeline may vary due to re-testing, holidays, agency closings, or natural disasters.

Notes

Requirements are subject to change. Please contact Nemko for the latest updates and product-specific guidance.

More Information

For product-specific regulatory research and guidance, please contact your Nemko representative or visit nemko.com.