

Bureau Veritas ADT has been appointed as a Egypt NTRA Accredited Lab



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Bureau Veritas ADT has been appointed as NTRA accredited lab and signed a Memorandum of Understanding with Egypt National Telecom Regulatory Authority (NTRA) in March 2010.

Type Approval at NTRA

NTRA has issued a set of rules and specifications for telecom equipment to be introduced in the Egyptian market. Equipment is considered approved once it is tested in the lab and found to be complying with the conformity standards set for each type. All products of telecommunication equipment used in Egypt require an NTRA Type Approval Certificate, including terminal equipment, radio communication equipment and all indoor/outdoor, wired/wireless IT communication equipment. The telecommunications regulatory arrangements apply to any person, business, or company that is the initial point of supply of customer telecom equipment to the Egyptian market.

The Type Approval Certificate shall be issued once, based on equipment brand & model when Egypt NTRA is satisfied that:

- * The applicant complies with the Type Approval regulations;
- * The telecom equipment meets all relevant requirements.

Greater China-manufactured telecom equipment

In accordance with the new Egyptian Type Approval regulatory arrangements regarding the labeling requirements of these equipment with one of the international labels (FCC, CE & Tick-mark), in addition of compliance to technical evidence documentations submission to NTRA.

NTRA aims at building a healthy and cooperative win-win relationship with specific internationally-accredited test labs in Greater China in order to facilitate the importation process for importers as well as ensure standardized quality products in the Egyptian market.

And with the rapid increase of the market share of Greater China-manufactured telecom & information Technology equipment in the Egyptian market; NTRA has selected Bureau Veritas ADT (BV ADT), who is specialized in the field of testing Telecom & IT equipment in compliance with International standards regarding Radio/Telecom, EMC and Safety (Electrical & Health) as business partners in Greater China (China, HK, Taiwan).

Fields of Cooperation

1. BV ADT is accredited to perform testing for Telecom & IT equipment in accordance with international requirements for FCC, CE & Tick-mark labels, European harmonized standards for R&TTE directive 1999/5/EC, EMC Directive 2004/108/EC & Low Voltage directive 2006/95/EC.
2. BV ADT is authorized to issue Verification of Conformity for Telecommunication & IT products which complied with standards.
3. BV ADT is authorized to perform Factory Audit and/or Pre-shipment Inspection to products ready for shipment to Egypt, and to issue Pre-shipment Verification of Conformity. This Pre-shipment VoC is an essential document for NTRA in issuing clearance permit for the shipment upon arrival to any of the Egyptian ports.

Should your Chinese manufactured Telecommunication products need to enter Egyptian market and required NTRA Type approval, please contact us for further advice, thank you.

Taiwan Contact Window:
Beita Wu
beita.wu@tw.bureauveritas.com
(886) 3 318 3232 ext. 1812

Shenzen Contact Window:
Anna Yu
liang.yu@cn.bureauveritas.com
(86) 137 5109 5520

Bureau Veritas ADT • service@adt.com.tw • <http://www.adt.com.tw/>

Bureau Veritas ADT has acquired the excellent reputation at the field of testing and certification services since the foundation in 1988. In order to remain competitive, we keep developing new services that cover **EMC, Safety, RF, Telecom, DTV, Wi-Fi, WiWAX, NCC Certification testing, ErP (EuP)**, etc. Our aim is providing the comprehensive services to our customers, which we call "One-Stop Service".

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