



Certificate

Issued in accordance with requirements of the applicable directive Low Voltage Equipment, 2006/95/EEC (LVD) & Electromagnetic Compatibility, 2004/108/EC (EMC).
We certify that the technical file of the product(s)

WATER PURIFIER

KENT GRAND + MINERAL RO, KENT PRIDE MINERAL RO, KENT PEARL MINERAL RO
KENT EXCELL + MINERAL RO, KENT ELITE II MINERAL RO, KENT ELITE MINERAL RO
KENT STERLING (RO+UF) MRO, KENT ELITE - II (RO+UV), KENT ACE MINERAL RO
KENT WONDER MINERAL RO, KENT SUPER+ MINERAL RO, KENT GEM MINERAL RO
KENT WONDER+ MINERAL RO, KENT GRAND MINERAL RO, KENT STERLING+ MRO
KENT SUPREME MINERAL RO, KENT EXCELL ACE (RO+UF), KENT ULTRA MRO NE
KENT PRISTINE MINERAL RO, KENT SUPERB MINERAL RO, KENT EXCELL MRO NE
KENT PRIME TC MINERAL RO, KENT ELITE (RO+UV) MRO, KENT PRIME MINERAL RO
KENT EXCELL (RO+UF) MRO, KENT ACE + MINERAL RO, KENT PRIDE PLUS MINERAL RO
KENT SUPER STAR MINERAL RO, KENT WATER STATION, KENT WATER VENDING STATION
KENT PRIME PLUS MINERAL RO, KENT GEM MRO NE, KENT SUPREME + MINERAL RO,
KENT QNET ALKALINE WATER PURIFIER, KENT WATER PURIFIER DISPENSER PERK,
AVOMAC ALKALINE SMART RO, ESCODA SMART MINERAL RO,

Manufactured by

KENT RO SYSTEMS LTD.

Having address as below:

OFFICE: E - 6, 7 & 8, SECTOR - 59, NOIDA - 201 309, UTTAR PRADESH, INDIA.
WORKS: KHASARA NO. 93, VILLAGE - BANTAKHERI - 247 668, TEHSIL - ROORKEE,
DISTRICT - HARIDWAR, UTTARAKHAND, INDIA

Documented in line with the requirements of Directive 2006/95/EEC & 2004/108/EC. SWISS CERT Pvt. Ltd has performed the review of the technical file covering the requirements of the certified products. The manufacturer must inform SWISSCERT of any plan for substantial changes to the technical documentation related to the product in order to examine whether this Certificate remains valid. Annual periodical audits will be held to verify the validity of the Certificate.



Certificate No. CE/045-A

Director

Initial Certification: 27-09-2008
Issue Date: 27-09-2013
Valid until: 26th September 2018 (Rev: 09, Date: 21.05.2018)

Further clarification regarding the scope of this certificate and the applicability of requirements may be obtained by consulting the organization. Lack of fulfillment of conditions as set out in the Certification Agreement may render the Certificate invalid.

Any significant changes in the design or process used to manufacture the products, or revisions to the standards referred above may require special audit. The product liability rests with the manufacturer or his representative in accordance with standards. Above CE diagram is schematic and is used for reference only.