

Reference No. : WTS16F0653823A2C

Applicant : Vanità & Casa srl

Address : Via Malignani, 34, 33077 Sacile, Italy

Manufacturer : LAMXON TECHNOLOGY BUILDING MATERIALS CO.,

LTD.

Address : Daluosha innovation Park, Daojiao Town, Dongguan,

Guangdong, China

Product : LED Mirror with Lights

Model No. : Please refer to next page (s)

Tested Standards:

EN62321:2009

The above product has been tested by us with the listed standards and found in compliance with the European RoHS Directive 2011/65/EU.

Electrotechnical products - Determination of levels of six regulated substances (lead, mercury, cadmium, hexavalent chromium, polybrominated biphenyls, polybrominated diphenyl ethers)

The referred test report(s) show that the product complies with standard(s) recognized as giving presumption of compliance with the essential requirements in the above mentioned EU Directive. Other relevant Directives have to be observed.

After preparation of the necessary technical documentation according the requirement of EN50581 as well as the verification of conformity, the CE marking as shown below can be affixed on the equipment.



This Verification of Conformity confirms the compliance with the listed requirements on a Voluntary basis. It refers only to the sample submitted and does not imply an assessment of the whole production.

WALTEK SERVICES TESTING GROUP LTD.

Hotline: 400-840-2288 E-mail: info@waltek.com.cn

Http://www.waltek.com.cn





Model list:

BQ 7575 555 S	BR 60100 008 S	BR 80120 020 S
BQ 6060 503 S	BR 6070 504 S	BR 6090 505 S
BRA 8060 100 C	BR 16545 502 S	BRA 7095 101 S
BT 0080 646 S	BQ 4545 552 S	BQ 6060 553 S
VANO 0090 809 S	BT 0090 002 S	BRA 70120 202 S
BRA 70100 201 S	BRA 8060 200 S	BRA 70120 102 S
BR 6080 121 S	BR 60100 122 S	BR 60120 123 S
BR 70100 124 S	BR 6080 554 S	BLT 001 KIT 1
BR 6080 640 S	BR 60100 641 S	BR 60120 642 S
BR 6080 141 S	BR 60100 142 S	BR 60120 143 S
BR 80135 680 S		



WALTEK SERVICES TESTING GROUP LTD.

Hotline: 400-840-2288 E-mail: info@waltek.com.cn

Http://www.waltek.com.cn