

Reference No. STR 469

Internal ref.
 Osmo Väyrynen

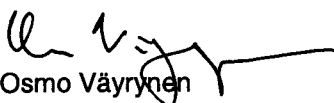

Place and date
 Helsinki 16 September 2003

STATEMENT OF TEST RESULTS

Product	Electronic convertor
Tested on request of	Elettronica per Luce S.r.l., Via Caravaggio 26, 20033 DESIO (MI), ITALY
Manufactured at (name and place)	Elettronica per Luce S.r.l., Via Caravaggio 26, 20033 DESIO (MI), ITALY
Rating and principal characteristics	Primary: 230 V, 0,35 A, 50-60 Hz Secondary: 4,5 - E - 4,5 kV, 20 mA, 24 kHz
Trade mark (if any)	TecnoLux or Elettronica per Luce
Type	MAXI 9020k, MAXI 9020k Dimmer, MAXI 9020k Flasher MAXI 9020k Remote Control
Additional information (if any)	Class I, IP 20, type B
Sufficient samples of the product have been tested and found to be in conformity with the current standard (number and edition)	EN 61347-2-10:2001 EN 61347-1:2001
As shown in the test report (reference No.)	229003-1

This statement has been established by a body notified to the Member States and Commission of the European Communities according to the provisions of Article 11 of the Low Voltage Directive of 19 February 1973.

This statement of test results is the result of testing samples of the product and verifying the testing documentation in accordance with the provisions of the relevant specific standards and the Low Voltage Directive (73/23/EEC) as amended by the Directive (93/68/EEC). It does not imply an assessment of the whole production, technical documentation or fulfillment of other additional requirements in the Directive. The affixing of the CE marking presumes in addition that the conditions in annexes III and IV of the directive are fulfilled.

<p>SGS Fimko Ltd</p>  <p>Osmo Väyrynen Certification Manager</p>	 <p>The form of the CE marking</p>
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