

**Declaration of conformity to
EC regulations for CE-marking:
73/23/EEC low voltage directive
89/336/EEC EMC directive**

issue: January 27th, 2006

Replace: June 13th, 2005

PT-55-02

We declare that the below mentioned products are tested and comply with the requirements for CE marking:

In detail, these products were tested according to the following standards:

- EN 61347-2-1** General and safety requirements for starting devices (other than glow starters).
- EN 61347-2-3** General and safety requirements for AC supplied electronic ballasts.
- EN 55015** Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment.
- EN 61000-3-2** Electromagnetic compatibility: Limits for harmonic current emissions.
- EN 61000-3-3** Electromagnetic compatibility: Limitation of voltage fluctuations and flicker in low voltage supply systems.
- EN 61547** EMC immunity requirements for equipment for general lighting purposes.

ECG type	Mark licence No.:	
	Safety	EMC
PT / 35/220-240 B	40004469	40004500
PT / 35/220-240 I	40004469	40004500
PT / 35/220-240 S	40004469	40004500
PT / 70/220-240 B	40004469	40004500
PT / 70/220-240 I	40004469	40004500
PT / 70/220-240 S	40004469	40004500

Radio disturbance has been tested in a reference luminaire
Products are 100% tested on functioning and safety during manufacturing.

Development Department



Quality Assurance



OSRAM GmbH, Hellabrunner Str. 1, D-81543 München