## **DECLARATION OF CONFORMITY**

**Product:** RE-4K radio remote controller set

Product description: Radio remote controller set operating at 433MHz with Keeloq code hopping system,

equipped with 1 controlled output. The set consists of a RE-4K receiver powered by 12V source and battery operated T-4 keyfob transmitters. This product can be used for remote

controlling of low voltage equipment, such as intruder alarm panels.

*Manufacturer:* SATEL Spółka z o.o.

ul. Schuberta 79

80-172 Gdańsk, Poland

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This product meet the essential requirements and is in conformity with following EU Directives:

**R&TTE** 1999/5/EC

**C** € 1471

This product is compliant with the following harmonized standards:

R&TTE: EN 300 220-1: v.1.3.1; EN 300 220-3: v.1.1.1;

EMC: EN 301 489-1: v.1.5.1.; EN 301 489-3: v.1.4.1

LVD: EN60950-1:2004

## Notified body involved in conformity assessment procedure:

TRANMITTER	RECEIVER
INSTITUTE OF TELECOMMUNICATIONS	ETS DR. GENZ GmBH
ul. Szachowa 1, 04-894 Warsaw, POLAND	Storkower Str. 38C, D-15526 Reichenwalde
ID No.: 1471	ID No.: 0681

EMC test report no: IŁ Nr 01500325/2 (transmitter); G0M20308-8179-E-11 (receiver)

R&TTE test report no: IŁ Nr 01500325/1 (transmitter); G0M20308-8179-T-41 (receiver)

LVD test report no: LD0065P (transmitter); G0M20308-8179-L (receiver)

Gdańsk, Poland 12.08.2005

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Head of Test Laboratory: Michał Konarski