EC Declaration of Conformity

INDEXA GmbH
Paul-Böhringer-Str. 3
74229 Oedheim
Deutschland

declares

that the product

Type designation: 6000 IR

Radio equipment: Wireless anti-intruder barrier

Intended purpose: Transmission of signals to wireless alarm system

Frequency switching range: 1 RF channel 433,92MHz

RF power: <10 mW ERP Channel separation: > 25 kHz

Duty cycle: < 0,1 %

Modulation: pulse ASK/OOK Class of emission: 200KL1DAN

Equipment class /

complies with the essential requirements of § 3 and the other relevant provisions of the FTEG (Article 3of the R&TTE Directive), when is used for its intended purpose.

Measures for the efficient use the radio frequency spectrum - Air interface of the radio systems pursuant to § 3(2) (Article 3(2))

Harmonised standards applied: EN 300 220/1997

Protection requirements concerning electromagnetic compatibility § 3(1)(2), (Article 3(1)(b))

hugell

Harmonised standards applied: ETS 300 683/1997

Health and safety requirements pursuant to § 3(1) 1. (Article 3(1) a))

Harmonised standards applied: EN 60065/1998

Conformity Assessment by: Notified Body EU No. 0700 PHOENIX TEST-LAB,

Blomberg, Germany, CE 0700

Bell, Tim

(Gesell. Geschaeftsfuehrer)

Oedheim 29.03.2006
