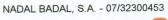
## Certification Technological Center

Campus UAB, Apartado de Correos 18 08193 Bellaterra (Barcelona) T 93 567 20 00 F 93 567 20 01 ctc@appluscorp.com www.applusctc.com www.appluscorp.com





## CERTIFICATION OF TECHNICAL FILE

File number: 07/32300453

The L.G.A.I.-TC, S.A. **CERTIFIES** that the documentation included in the **Construction Technical File of the Electric door openers, models:** 

- Basic Series: Models 1010, 1020, 1030, 1040 and 1011
- 1400 Series: Models 1410, 1420, 1430, 1440 and 1441
- 1700 Series: Models 1710, 1720, 1730, 1740 and 1711
- 1500 Series: Models 1510, 1511, 1560 and 1561
- 1035/37 Series: Models 1015/17 and 1035/37
- 1900 Series: Models 1912 and 1913
- 1600 Series: Models 1610, 1611, 1660 and 1661
- Serie 1400 RF: Modelos 1410 RF, 1420 RF, 1430 RF, 1440 RF, 1411 RF, 1450 RF y 1460 RF
- Serie 800 : Modelos 810, 820, 830, 840, 812, 822, 832, 842, 811, 821, 831, 841, 813, 823, 833, 843, 850, 855, 860 y 865

manufactured by the company:

NADAL BADAL, S.A. Polígon Industrial Sta. Rita C/ Electricitat nº 12 08755 – CASTELLBISBAL (Barcelona)

**complies with** the "Electromagnetic Compatibility Directive" (EMC) **89/336/CEE** + 92/31/CE + 98/13/CE **criteria**, as described in the technical report no 07/32300453 for the **"EC Labelling"**.

This Certificate is referred to the Technical File of the **Electric door openers** (before described), supplied to L.G.A.I. for its evaluation and does not imply the assessment of each manufactured unit of the same or different models neither the manufacturing system.

February 2007

TECHNICAL RESPONSIBLE

Applus Certification
Technological Center

Albert Barella i Civit Industrial Engineer

