



pulsayvoy

CERTIFICADO SGS - UNIÓN EUROPEA



SGS

Date : 2007-07-25

Certificate No. F690501/SP-RF000015

CERTIFICATE OF R&TTE COMPLIANCE

Certificate Holder : DUNAN CO., LTD.
 207 Hansol B/D, 145-1, Gumi-dong, Bundang-gu, Seongnam-si,
 Gyunggi-do, Korea

Product Description : Low Power Radio Frequency Device

Product Submitted : Wireless Calling System
 Model : VELLUX PAGER

Manufacturer : DUNAN CO., LTD.
 207 Hansol B/D, 145-1, Gumi-dong, Bundang-gu, Seongnam-si,
 Gyunggi-do, Korea

Essential Requirement	Applied Standards	Document Evidence	Result
Art. 3.1(a) Safety	EN 60950-1	Test Report STR-07-0161 S R LV	Conform
Art. 3.1(b) EMC	EN 301 489-1/-3	Test Report STK-07-EMCG0179	Conform
Art. 3.2 Radio	EN 300 220-1	Test Report STROR-07-054	Conform

Based on a review of the test report above, this device is classified as Class I wireless device, and fulfills the requirement of Commission Decision 2000/299/EC dated April 8, 2000.

This certificate is only valid for the equipment and configuration described, in conjunction with the test data detailed above. It does not permit the use of the SGS PRODUCT CERTIFICATION MARK.

The CE mark as shown below can be used by Annex III procedure of EC Directive 1999/5/E, under the responsibility of the manufacturer, after completion of an EC Declaration of Conformity and compliance with all relevant EC Directives.

Denny Ham
Wireless Div. Manager



Eric-IS Lee
Directing Manager

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SGS Testing Korea Co., Ltd. | 18-34, Sanbon-dong, Gunpo-si, Kyongki-do, Korea, 435-041
 t + 82 (0)31 428 5700 f 82 (0) 31 427 2370 Web site : www.electrolab.kr.sgs.com
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04436514



CERTIFICADO SGS - UNIÓN EUROPEA



SGS

Date : 2007-07-25

Certificate No. F690501/SP-RF000014

CERTIFICATE OF R&TTE COMPLIANCE

Certificate Holder : DUNAN CO., LTD.
 207 Hansol B/D, 145-1, Gumi-dong, Bundang-gu, Seongnam-si,
 Gyunggi-do, Korea

Product Description : Low Power Radio Frequency Device

Product Submitted : Wireless Calling System
 Model : VELLUX MAIN

Manufacturer : DUNAN CO., LTD.
 207 Hansol B/D, 145-1, Gumi-dong, Bundang-gu, Seongnam-si,
 Gyunggi-do, Korea

Essential Requirement		Applied Standards	Document Evidence	Result
Art. 3.1(a)	Safety	EN 60950-1	Test Report STR-07-0160 S R LV	Conform
Art. 3.1(b)	EMC	EN 301 489-1/-3	Test Report STK-07-EMCG0178	Conform
Art. 3.2	Radio	EN 300 220-1	Test Report STROR-07-053	Conform

Based on a review of the test report above, this device is classified as Class I wireless device, and fulfills the requirement of Commission Decision 2000/299/EC dated April 6, 2000.

This certificate is only valid for the equipment and configuration described, in conjunction with the test data detailed above. It does not permit the use of the SGS PRODUCT CERTIFICATION MARK.

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Denny Ham
Wireless Div. Manager



Eric-IS Lee
Directing Manager

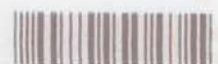
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CERTIFICADO SGS - UNIÓN EUROPEA



SGS

Date : 2007-07-25

Certificate No. F690501/SP-RF000013

CERTIFICATE OF R&TTE COMPLIANCE

Certificate Holder : DUNAN CO., LTD.
 207 Hansol B/D, 145-1, Gumi-dong, Bundang-gu, Seongnam-si,
 Gyunggi-do, Korea

Product Description : Low Power Radio Frequency Device

Product Submitted : Wireless Calling System
 Model : VELLUX BELL

Manufacturer : DUNAN CO., LTD.
 207 Hansol B/D, 145-1, Gumi-dong, Bundang-gu, Seongnam-si,
 Gyunggi-do, Korea

Essential Requirement		Applied Standards	Document Evidence	Result
Art. 3.1(a)	Safety	EN 60950-1	Test Report STR-07-0159 S R LV	Conform
Art. 3.1(b)	EMC	EN 301 489-1/3	Test Report STK-07-EMCG0180	Conform
Art. 3.2	Radio	EN 300 220-1	Test Report STROR-07-052	Conform

Based on a review of the test report above, this device is classified as Class I wireless device, and fulfills the requirement of Commission Decision 2000/299/EC dated April 6, 2000.

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The logo for Pulsayvoy features the word "pulsayvoy" in a bold, lowercase, sans-serif font. The letter 'p' has a pink dot, 'a' has a green dot, and 'y' has an orange dot. The background is a dark green field with two large, overlapping, light gray circular shapes.

pulsayvoy

info@pulsayvoy.com
www.pulsayvoy.com