CERTIFICATE No. P96102810

Applicant:
Prolab Inc.
P.O. Box 43-371
Taipei
TAIWAN R.O.C.

Responsible manufacturer:
Pronic Electronic Co., Ltd.,
Tao Yuan Hsien/Taiwan

Application ref.:
1996-07-31 Mr. Sherman Hsu/Ms. Jane Liu

Certificate issued:
1996-10-18

The following equipment is certified according to the Standard(s) noted:

Group:
02 11100 Switches for incorporation in lighting fittings, appliances etc.

Order no.:
199635175

Type: R-22
Data: 16(4)A 250V AC
Other spec.: Rocker switch, pattern No. 6/2, normal gap, T120/55, Class II, category D, PTI 175, normal situation, with tab terminals

Applying for Norway:
Certificate and licence according to entered agreement.
Standard: NEK-EN 61058-1.
The Certificate is valid until: 2006-11-01.

Other information:
The above certified equipment complies with current technical statutory requirements in Norway regarding safety. Compliance with requirements to Electromagnetic Compatibility (EMC) is not relevant for the equipment. It should be noted that by marketing of equipment subject to official registration in Norway, the party responsible for the marketing shall be registered by the Norwegian Directorate for Product- and Electrical Safety.

Applying for the other Nordic countries noted:
Form of handling: According to Nordic agreement
Standard: EN 61058-1:92 + A1:93
Radio interference:

Representatives in Denmark, Finland and Sweden:

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