

CERTIFICATE No. P96101441

Applicant:
Astec International Ltd.
Kaiser Estate, Phase 1, 3 Fl.,
41 Man Yue Street, Hunghom,
Kowloon, HONG KONG

Responsible manufacturer:
Astec International Ltd.,
Kowloon/Hong Kong

Application ref.:
1996-04-10 Gordhan Hingorani, NE-96-031

Certificate issued:
1996-05-22

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

Group:
63 92000 Power supplies, for building-in

Order no.:
199616147 Type: LPT46
Data: 1.6A 100-250V 50/60/440Hz or 1A 120-300V DC
Other spec.: Cl. I, open frame, DC-outputs: 5A +5V, 1.5A +24V, 0.7A +12V

Order no.:
199616147001 Type: LPT47
Data: 1.6A 100-250V 50/60/440Hz or 1A 120-300V DC
Other spec.: Cl. I, open frame, DC-outputs: 5A +5V, 1.5A +24V, 0.7A -12V

Order no.:
199616147002 Type: LPT48
Data: 1.6A 100-250V 50/60/440Hz or 1A 120-300V DC
Other spec.: Cl. I, open frame, DC-outputs: 5A +5V, 1.5A +24V, 0.7A -5V

Applying for Norway:

Certificate and licence according to entered agreement.

Standard: NEK-EN 60 950 (1992) A1/A2

The Certificate is valid until: 2002-01-01

Other information:

The above certified equipment complies with current technical standard(s) in Norway regarding safety, as far as this can be checked. Compliance with requirements regarding building-in, protection against electric shock and Electromagnetic Compatibility (EMC) must be checked when the equipment is built-in a completed product or forms a part of a complete system. 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.

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Applying for the other Nordic countries noted:

Form of handling: According to Nordic agreement

Standard: EMKO-TSE(74-SEC) 207/94

Radio interference: See information given above

Other information:


Final handling will be carried out in Denmark, Sweden and Finland. The applicant has to arrange for an application to the respective bodies. Copy of the certificate and possible attached documentation shall then be enclosed with the application.

Sites of production: - Astec Electronic Company Ltd., Shenzhen, China
- Astec Power Inc., Cavite, Philippines

NEMKO



M. Andersen
Office- and data section


per J.O. Olsen

Invoice is enclosed
EvH