



## CERTIFICATE No. P95100411

**Applicant:**  
Astec International Ltd.  
6 Fl. Kaiser Estate, Phase 2,  
Block G, 51 Man Yue Street,  
Hung Hom, KOWLOON, HONG KONG

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

**Application ref.:**  
1995-01-03 Gordhan Hingorani, NE-94-116

**Certificate issued:**  
1995-02-02

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

**Group:**  
63 92000      Power supplies, for building-in

**Order No.:**  
199502162      **Type:**      LPT22  
**Data:**      1.2A 100-250V 50/60/440Hz, 0,8A 120-300V DC  
**Other spec.:** Cl. I, output: 4A +5V DC, 2A +12V DC, 0.7A -12V DC

**Order No.:**  
199502162001      **Type:**      LPT23  
**Data:**      1.2A 100-250V 50/60/440Hz, 0.8A 120-300V DC  
**Other spec.:** Cl. I, output: 5A +5V DC, 0.7A +12V DC, 0.7A -12V DC

**Order No.:**  
199502162002      **Type:**      LPT24  
**Data:**      1.2A 100-250V 50/60/440Hz, 0,8A 120-300V DC  
**Other spec.:** Cl. I, output: 4A +5V DC, 2A +12V DC, 0.7A -5V DC

**Order No.:**  
199502162003      **Type:**      LPT25  
**Data:**      1.2A 100-250V 50/60/440Hz, 0.8A 120-300V DC  
**Other spec.:** Cl. I, output: 4A +5V DC, 2A +15V DC, 0.7A -15V DC

### Applying for Norway:

Certificate and licence according to entered agreement.

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

The certificate is valid until: 2005-03-01.

**Conditions for validity of the certificate:**

The certification mark shall not be visible from the outside of the end product.

NEMKO er et frittstående prøve- og sertifiseringsorgan og et kompetansesenter for teknisk sikkerhet og pålitelighet - en stiftelse uten formålsmotiv.  
NEMKO is an independent testing- and certification body and a competence centre for technical safety and reliability - a not-for-profit foundation.

Applicant:  
Astec International Ltd.

Date:  
1995-02-02

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**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.

**Applying for the other Nordic countries noted:**

Form of handling: According to Nordic agreement

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

Radio interference: The equipment is considered as a component and is not tested according to EMC.

**Other information:**

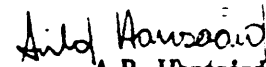
Final handling will be carried out in Denmark, Sweden and Finland. The applicant has to arrange for an application to the respective body/ies. Copy of the certificate and possible attached documentation shall then be enclosed with the application.

Site of production: - Astec Electronic Company Ltd., Shenzhen, China

NEMKO



M. Andersen  
Office- and data section

  
A.R. Hansgård

Invoice is enclosed

EvH