

**Certificate of Compliance with Healthcare Engineering Requirements**  
**Application for Hospital Licence / Variation of Service (Cap. 633)**

**Electrical installation**

**Section A**

Information of the hospital and service covered by the application:

Hospital : \_\_\_\_\_

Service : \_\_\_\_\_

Service Location : \_\_\_\_\_

**Section B**

I, as the authorized representative of the Licensee, declare that I have arranged a Registered Professional Engineer to certify in section C that the electrical installation(s) for the critical care area(s) for the service described in section A to be in compliance with the specified standards and requirements in the *Code of Practice for Private Hospitals*, and I hereby warrant that the electrical installation(s) comply with the requirements of the *Code of Practice for Private Hospitals*.

Name : \_\_\_\_\_

Post Title : \_\_\_\_\_

Signature : \_\_\_\_\_

Date : \_\_\_\_\_

Licensee Chop : \_\_\_\_\_

## Section C

I, as a Registered Professional Engineer (R.P.E.), certify that the electrical installation(s) for the critical care area(s) for the service described in section A have been designed, installed and completed in accordance with the specified standards and requirements described herewith and in compliance with the *Code of Practice for Private Hospitals*:

Electrical service	Healthcare Engineering Standard	<sup>1</sup> Source of power supply (N/E/U)	Backup time of power supply (minute)	Connected to IPS (Yes/No)*
Critical medical equipment				
General medical equipment				
Fixed medical lighting				
General lighting				
Others (_____)				

*N : Normal power supply; E : Emergency power supply; U : Uninterruptible power supply*

*IPS : Isolated Power Supply*

*\* : Please delete as appropriate.*

I also confirm that I have personally inspected the electrical installation(s) covered by this Certificate and the results of the inspection are satisfactory.

Full Name : \_\_\_\_\_

R.P.E. Number : \_\_\_\_\_

Discipline<sup>2</sup> : \_\_\_\_\_

Signature : \_\_\_\_\_

Date : \_\_\_\_\_

<sup>1</sup> Sources of power supply can be multiple. For example, power supply to an item equipped with normal power, emergency power and uninterruptible power supply can be represented as "N/E/U".

<sup>2</sup> A Registered Professional Engineer certifying an electrical installation shall be registered in the electrical discipline or building services discipline with the Engineers Registration Board under the Engineers Registration Ordinance (Cap. 409).