

not certified according to IEC 60335-1/EN 60335-1:2006

Certificate No:

F-04009017

Certificate Body or Certification Body:

EMSTUD Kft.
Hagyó György Str. 94
H-1048 Budapest
Hungary
Registration No. 2017

Certificate Holder:

EMSTUD Kft.
Hagyó György Str. 94
H-1048 Budapest
Hungary
P.A. CHINA

Certificate of Approval:

EMSTUD Kft.
Hagyó György Str. 94
H-1048 Budapest
Hungary
P.A. CHINA

Product:

EMSTUD Kft.

Type:

EMSTUD Kft.

Directives:

EMSTUD Kft.

Approved by:

EMSTUD Kft.
EMSTUD Kft.

Test reports:

F-04009017 of 2017-04-10

Remarks:

The product is not certified according to IEC 60335-1/EN 60335-1:2006
EMSTUD Kft.
Hagyó György Str. 94
H-1048 Budapest
Hungary
P.A. CHINA

EMSTUD Kft.

EMSTUD Kft.

Budapest, Hungary
10th of April 2017.



[Signature]



Working ratings:

1.2.1. Nominal Voltages:

[illegible]

oil fog and dust.

1.3.3. Mounting requirements:

[illegible]

2.3.1. In order to provide identification and information about the basic design and its performance, the following tests were performed and analyzed. The performance index for the mathematical model was calculated using the following formula. The performance index (PI) is defined as the ratio of the maximum value of the function $f(x)$ to the minimum value of the function $f(x)$ over the domain D . The performance index (PI) is defined as the ratio of the maximum value of the function $f(x)$ to the minimum value of the function $f(x)$ over the domain D .

2.3. Declaration of Conformity according to the 2014/33/EU Directive Annex II, furthermore conducting of "C" module according to Annex IV and Declaration of "E" module according to Annex II.

2.3 The coefficients a_{ij} from the matrix A are constants, and are modified



