

# ENEC LICENSE

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Date of Issue 2020-09-14

License Holder DANFOSS A/S  
BLDG E14-S1A  
NORDBORGVEJ 81  
NORDBORG, 6430 Denmark  
Production site BB ELECTRONICS A/S  
ANE STAUNINGS VEJ 21  
HORSENS, 8700 Denmark  
Certification Mark See Annex 1  
Certified Product Operating (Refrigeration) Control Assemblies  
Model EETa 2W, EETa 3W, EETc 11, EETc 12, EETc 21, EETc 22  
Trademark



Rated Voltage / Frequency See Page 2  
Rated Current / Power See Page 2  
Insulation Class Incorporated Control for use in  
Class I or Class II equipment  
Degree of protection (IP) IP00  
Tested acc. to EN 60730-1:2016, EN 60730-2-9:2010  
Test Report No. 4789221148-20200826 issued on 2020-08-26  
Additional --

**Certification Manager**  
Jan-Erik Storgaard

**Certification Body**

This is to certify that representative sample(s) of the Product described herein ("Certified Product") have been investigated and found in compliance with the Standard(s) indicated on this License, in accordance with the ENEC Requirements. The Designated License holder is entitled to use the ENEC 15 Mark (as shown in annex 1) for the Certified Product manufactured at the production site(s) identified above in accordance with the ENEC Mark Service Agreement including without limitation the ENEC Mark Testing and Certification Services Service Terms. Only those Products bearing the ENEC Mark should be considered as being covered by UL's ENEC Mark Service. This License shall remain valid unless terminated earlier in accordance with the Service Agreement including without limitation if the Standard identified on this Certificate is amended or withdrawn prior the Date of Withdrawal of conflicting Standard(s).

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## Ratings:

EETc 11, EETc 21: 120 Vac, 60 Hz, +10%/-15%

EETc 12, EETc 22: 230 Vac, 50/60 Hz, +10%/-15%

EETa 2W, EETa 3W: 100-240 Vac, 50/60 Hz,  $\pm 10\%$

See General product information section for details

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# Annex 1 to License No.

## ENEC-03122

Annex of the form of the Mark



\* Identification number of the Certification Body

Size of the mark:

The size of the mark may be reduced on the condition that it remains legible and that the ratio  $b/a=1,7$  is kept

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