

No. P06207128

Order No. 75091

Applicant	Danfoss A/S Corporate Approvals Office E14-51 Nordborgvej 81 6430 Nordborg DENMARK
Manufacturer	DEVI A/S Boedkervej 8 7100 Vejle DENMARK
Factory	DEVI A/S Boedkervej 8 7100 Vejle DENMARK
Trade mark	DEVI
Product	Thermostat
Model/type	devireg 330
Ratings	16A 250V AC
Principal characteristics	Thermostat for DIN-rail mounting, type 1.B action, micro-disconnection, overvoltage category III, pollution degree II, category D, PTI 175, Class II, with pillar terminals, 10T50. IP 20.
Standard(s)	Safety std.: EN 60730-2-9:2002; A1; A2; A11; A12 EN 60730-1:2000; A1; A12; A13; A14
Validity	This certificate documents conformity with the standards shown, and also applies as license for use of Nemko's name and certification mark. The certificate and license is valid as long as the applicable conditions are complied with, and provided that any changes to the product are notified to Nemko for acceptance prior to implementation. New standards or amendments to the standards may imply that the product design must be updated and/or that re-testing and re-certification is necessary.
Variants	This Certificate also covers variants with Position No. from 001 to 005 See next page(s)

Date of issue 30 October 2006



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Pål Pedersen

Certification Department

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Product	Thermostat
Position No	001
Trademark	Danfoss
Model/type	EFET 330
Rating and principal characteristics	16A 250V AC
Additional information	Thermostat for DIN-rail mounting, type 1.B action, micro-disconnection, overvoltage category III, pollution degree II, category D, PTI 175, Class II, with pillar terminals, 10T50,(-10/10°C), IP 20.
Product	Thermostat
Position No	002
Trademark	Danfoss
Model/type	EFET 330
Rating and principal characteristics	16A 250V AC
Additional information	Thermostat for DIN-rail mounting, type 1.B action, micro-disconnection, overvoltage category III, pollution degree II, category D, PTI 175, Class II, with pillar terminals, 10T50, (5/45°C), IP 20.
Product	Thermostat
Position No	003
Trademark	Danfoss
Model/type	EFET 330
Rating and principal characteristics	16A 250V AC
Additional information	Thermostat for DIN-rail mounting, type 1.B action, micro-disconnection, overvoltage category III, pollution degree II, category D, PTI 175, Class II, with pillar terminals, 10T50, (15/30°C), IP 20.
Product	Thermostat
Position No	004
Trademark	Danfoss
Model/type	EFET 330
Rating and principal characteristics	16A 250V AC
Additional information	Thermostat for DIN-rail mounting, type 1.B action, micro-disconnection, overvoltage category III, pollution degree II, category D, PTI 175, Class II, with pillar terminals, 10T50, (30/90°C), IP 20.
Product	Thermostat
Position No	005
Trademark	Danfoss
Model/type	EFET 330
Rating and principal characteristics	16A 250V AC
Additional information	Thermostat for DIN-rail mounting, type 1.B action, micro-disconnection, overvoltage category III, pollution degree II, category D, PTI 175, Class II, with pillar terminals, 10T50, (60/160°C), IP 20.

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