

CERTIFICATE

ELECTROMAGNETIC COMPATIBILITY

Applicant : Schneider Electric - PMC
Contact person : Mr. D. Uddenberg
Address : 2195 Keating Crossroad
Postal code, Place : V8M 2A5 Saanichton, BC
Country : Canada

Manufacturer : Schneider Electric - PMC
Address : 2195 Keating Crossroad
Postal code, Place : V8M 2A5 Saanichton, BC
Country : Canada

Electrical apparatus : Transformer operated static three-phase four-wire energy meter

Type : ION 8800
Register : LCD
Class : 0,2s
Measurement range : 57 to 277 V
1(10) or 5(10) A
50 or 60 Hz

Environment : Residential, commercial and light industrial

IEC 62052-11 (2003) : Electricity metering equipment (a.c.) - General requirements, tests and test conditions - Metering equipment.

IEC 62053-22 (2003) : Electricity metering equipment (a.c.) - Static meters for active energy (classes 0,2S and 0,5S)

IEC 62053-23 (2003) : Electricity metering equipment (a.c.) - Static meters for reactive energy (classes 2 and 3)

The undersigned declares that the described products meet the essential requirements of the **EMC Directive 89/336/EEC**, based on a non-recurrent examination.
The results are recorded in our test report with reference 2092291 -QUA/CAL 06-4019.

KEMA Quality B.V. (Competent Body EMC)
Arnhem, 3 August 2006


D. Gellink

Certification Manager


ir. P.J.J.G. Nabuurs

Managing Director

Certificate nr. 2092291 -QUA/CAL 06-4019E

Integral publication of this certificate and adjoining reports is allowed.

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Experience you can trust.

CERTIFICATE

TYPE TEST OF ENERGY METERS

Applicant : Schneider Electric - PMC
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Electrical apparatus : Transformer operated static three-phase four-wire energy meter

Type : ION 8800
Register : LCD
Class : 0,2s
Measurement range : 57 to 277 V
1(10) or 5(10) A
50 or 60 Hz

The energy meter meets the requirements of:

IEC 62052-11 (2003) : Electricity metering equipment (a.c.) - General requirements, tests and test conditions - Metering equipment.

IEC 62053-22 (2003) : Electricity metering equipment (a.c.) - Static meters for active energy (classes 0,2S and 0,5S)

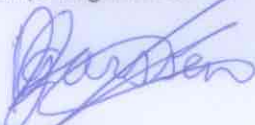
IEC 62053-23 (2003) : Electricity metering equipment (a.c.) - Static meters for reactive energy (classes 2 and 3)

Requirements for indoor use.

Based on a non-recurrent examination.

The results are recorded in our test report with reference 2092291 -QUA/CAL 06-4019.

KEMA Quality B.V.
Arnhem, 3 August 2006



ing. R.H. Garssen
Certification manager



ir. P.J.J.G. Nabuurs
Managing Director
Certificate nr. 2092291-QUA/CAL 06-4019C

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