

EU DECLARATION OF CONFORMITY

We : Schneider Electric Industries SAS
35 rue Joseph Monier
Rueil Malmaison 92506 – France

Hereby declare under our own responsibility that the products:

Trademark	Schneider Electric
Product, Type	ATV310 & dedicated options
List of reference and options	See next pages

Are in conformity with the requirements of the following directives and conformity was checked in accordance with the following standards.

Directive	Harmonized standard / Notified body reference
LV Directive 2014/35/EU	EN 61800-5-1: 2007 Adjustable speed electrical power drive systems – Part 5-1: Safety requirements – Electrical, thermal and energy. (IEC 61800-5-1:2007)
EMC Directive 2014/30/EU	EN 61800-3: 2012 Adjustable speed electrical power drive systems – part 3: EMC requirements and specific test methods. (IEC 61800-3:2012) Limited to the immunity part. No compliance to the emission level part.

Subject to correct installation, maintenance and use conforming to its intended purpose, to the applicable regulations and standards, to the supplier's instructions and to accepted rules of the art.
 This declaration becomes invalid in the case of any modification to the products not authorized by us.

The ATV310/310E must be regarded like a component. Compliance with the EMC Directives for emissions will require precautions before the installation. The application of the EMC guide giving details and advices for installation of products must be used.

The guides are available on <http://www.schneider-electric.com>

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 Industrial Control & Drives
 Customer Satisfaction & Quality
 Vice President



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List of references ATV310:

Three phase 380V to 500Vac for China market

Reference (1)	Range
ATV310H037N4	0.37 kW
ATV310H075N4	0.75 kW
ATV310HU15N4	1.5 kW
ATV310HU22N4	2.2 kW
ATV310HU30N4	3.0kW
ATV310HU40N4	4 kW
ATV310HU55N4	5.5 kW
ATV310HU75N4	7.5 kW
ATV310HD11N4	11 kW

(1) may be followed by 1 to 3 character.

Three phase 380V to 500Vac for oversea market

Reference (1)	Range
ATV310H037N4E	0.37 kW
ATV310H075N4E	0.75 kW
ATV310HU15N4E	1.5 kW
ATV310HU22N4E	2.2 kW
ATV310HU30N4E	3.0kW
ATV310HU40N4E	4 kW
ATV310HU55N4E	5.5 kW
ATV310HU75N4E	7.5 kW
ATV310HD11N4E	11 kW

(1) may be followed by 1 to 3 character.

Three phase 380V to 500Vac for China OEM sales

Reference (1)	Range
ATV310H037N4A	0.37 kW
ATV310H075N4A	0.75 kW
ATV310HU15N4A	1.5 kW
ATV310HU22N4A	2.2 kW
ATV310HU30N4A	3.0kW
ATV310HU40N4A	4 kW
ATV310HU55N4A	5.5 kW
ATV310HU75N4A	7.5 kW
ATV310HD11N4A	11kW

(1) may be followed by 1 to 3 character.



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Optional Passive filters

VW3A46101A	PASSIVE FILTER 10A 400V 50HZ THDI 10% IP20
VW3A46102A	PASSIVE FILTER 13A 400V 50HZ THDI 10% IP20
VW3A46103A	PASSIVE FILTER 16A 400V 50HZ THDI 10% IP20
VW3A46104A	PASSIVE FILTER 24A 400V 50HZ THDI 10% IP20
VW3A46105A	PASSIVE FILTER 32A 400V 50HZ THDI 10% IP20
VW3A46106A	PASSIVE FILTER 38A 400V 50HZ THDI 10% IP20
VW3A46107A	PASSIVE FILTER 45A 400V 50HZ THDI 10% IP20
VW3A46108A	PASSIVE FILTER 60A 400V 50HZ THDI 10% IP20
VW3A46109A	PASSIVE FILTER 75A 400V 50HZ THDI 10% IP20
VW3A46110A	PASSIVE FILTER 90A 400V 50HZ THDI 10% IP20
VW3A46111A	PASSIVE FILTER 110A 400V 50HZ THDI 10% IP20
VW3A46112A	PASSIVE FILTER 150A 400V 50HZ THDI 10% IP20
VW3A46113A	PASSIVE FILTER 180A 400V 50HZ THDI 10% IP20
VW3A46114A	PASSIVE FILTER 210A 400V 50HZ THDI 10% IP20
VW3A46115A	PASSIVE FILTER 260A 400V 50HZ THDI 10% IP20
VW3A46116A	PASSIVE FILTER 320A 400V 50HZ THDI 10% IP20
VW3A46117A	PASSIVE FILTER 380A 400V 50HZ THDI 10% IP00
VW3A46118A	PASSIVE FILTER 470A 400V 50HZ THDI 10% IP00
VW3A46119A	PASSIVE FILTER 580A 400V 50HZ THDI 10% IP00
VW3A46120A	PASSIVE FILTER 650A 400V 50HZ THDI 10% IP00
VW3A46121A	PASSIVE FILTER 710A 400V 50HZ THDI 10% IP00