

EC DECLARATION OF CONFORMITY



Documentnumber / Month.Year: S1B5013300_01 / 11.2011

We: Schneider Electric industries SA
35, rue Joseph Monier / 92506 Reuil Malmaison , France

hereby declare that the products,

Trademark	Schneider Electric
Product	"Phaseo" Transformers

with the here listed references,

Nr.	Reference	Description
See list next side		

All the essential protection requirements that are described in the following directives are defined, corresponding. Furthermore, the conformity with the following standards explained:

Directive	Standards
DIRECTIVE 2004/108/EC OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL (EMC) of 15 December 2004 on the approximation of the laws of the Member States relating to electromagnetic compatibility and repealing Directive 89/336/EEC	EN 62041:2003: Power transformers, power supply units, reactors and similar products - EMC requirements (IEC 62041:2003)
DIRECTIVE 2006/95/EC OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL (Low voltage) of 12 December 2006 on the harmonisation of the laws of Member States relating to electrical equipment designed for use within certain voltage limits	EN 61558-1:2005: Safety of power transformers, power supplies, reactors and similar products - Part 1: General requirements and tests (IEC 61558-1:2005)
	EN 61558-2-4:2009*: Safety of transformers, reactors, power supply units and similar products for supply voltages up to 1100 V - Part 2-4: Particular requirements and tests for isolating transformers and power supply units incorporating isolating transformers (IEC 61558-2-4:2009)
	EN 61558-2-6:2009*: Safety of transformers, reactors, power supply units and similar products for supply voltages up to 1100 V - Part 2-6: Particular requirements and tests for safety isolating transformers and power supply units incorporating safety isolating transformers (IEC 61558-2-6:2009)

* see in list of references to which standard of 61558-2 the reference is conform:

It is important that the component is subject to correct installation, maintenance and use conforming to its intended purpose, to the applicable regulations and standards, to the supplier's instructions, user manual and to the accepted rules of the art.

First year of affixing CE Marking: 2002

France -Reuil Malmaison, November 2011

Wolfgang Reinelt

Machine Solutions Quality Vice-President

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List of references:

Nr.	Reference	Description
1.	ABL6TS02B ²⁾	Voltage Transformer
2.	ABL6TS02G ¹⁾	Voltage Transformer
3.	ABL6TS02J ²⁾	Voltage Transformer
4.	ABL6TS02U ¹⁾	Voltage Transformer
5.	ABL6TS04B ²⁾	Voltage Transformer
6.	ABL6TS04G ¹⁾	Voltage Transformer
7.	ABL6TS04J ²⁾	Voltage Transformer
8.	ABL6TS04U ¹⁾	Voltage Transformer
9.	ABL6TS06B ²⁾	Voltage Transformer
10.	ABL6TS06G ¹⁾	Voltage Transformer
11.	ABL6TS06J ²⁾	Voltage Transformer
12.	ABL6TS06U ¹⁾	Voltage Transformer
13.	ABL6TS100B ²⁾	Voltage Transformer
14.	ABL6TS100G ¹⁾	Voltage Transformer
15.	ABL6TS100U ¹⁾	Voltage Transformer
16.	ABL6TS10B ²⁾	Voltage Transformer
17.	ABL6TS10G ¹⁾	Voltage Transformer
18.	ABL6TS10J ²⁾	Voltage Transformer
19.	ABL6TS10U ¹⁾	Voltage Transformer
20.	ABL6TS160B ²⁾	Voltage Transformer
21.	ABL6TS160G ¹⁾	Voltage Transformer
22.	ABL6TS160U ¹⁾	Voltage Transformer
23.	ABL6TS16B ²⁾	Voltage Transformer
24.	ABL6TS16G ¹⁾	Voltage Transformer
25.	ABL6TS16J ²⁾	Voltage Transformer
26.	ABL6TS16U ¹⁾	Voltage Transformer
27.	ABL6TS250B ²⁾	Voltage Transformer
28.	ABL6TS250G ¹⁾	Voltage Transformer
29.	ABL6TS250U ¹⁾	Voltage Transformer
30.	ABL6TS25B ²⁾	Voltage Transformer
31.	ABL6TS25G ¹⁾	Voltage Transformer
32.	ABL6TS25J ²⁾	Voltage Transformer
33.	ABL6TS25U ¹⁾	Voltage Transformer
34.	ABL6TS40B ²⁾	Voltage Transformer
35.	ABL6TS40G ¹⁾	Voltage Transformer
36.	ABL6TS40U ¹⁾	Voltage Transformer
37.	ABL6TS63B ²⁾	Voltage Transformer
38.	ABL6TS63G ¹⁾	Voltage Transformer
39.	ABL6TS63U ¹⁾	Voltage Transformer

¹⁾ conform to EN 61558-2-4:2009

²⁾ conform to EN 61558-2-6:2009