

EU/EC Declaration of Conformity

Range: **Varset**

Products: **See Annex**

We undersigned SCHNEIDER-ELECTRIC INDUSTRIE SAS declare that Schneider Electric branded products, when subject to correct installation, maintenance and use conforming to their intended purpose, according to applicable regulations and standards in the country where they are installed, to the supplier's instructions and to accepted rules of the art comply with Essential Requirements of following European Directives:


- **Electromagnetic Compatibility Directive 2004/108/EC**
2004/108/EC (up to 20 April 2016)
2014/30/EU (from 20 April 2016)
- **Low voltage Directive 2006/95/EC**
2006/95/EC (up to 20 April 2016)
2014/35/EU (from 20 April 2016)

The CE marking on the product(s) and/or its(their) packaging signifies that Schneider Electric holds the reference technical file(s) available to the European authorities.

Stephen McKee - Vice President, Customer Satisfaction and Quality

Date: April 13rd, 2016

Signature:



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Annex

Commercial name(s)	Commercial reference(s)	CE marking application date	Applicable standards
Varset (Automatic compensation)	VLVAW0N[xxxx][XX] VLVAW1N[xxxx][XX] VLVAW2N[xxxx][XX] VLVAW3N[xxxx][XX] VLVAF5N[xxxx][XX] VLVAF7N[xxxx][XX]	2016	<p style="text-align: center;">LV Directive</p> <ul style="list-style-type: none"> ■ EN 61439-1:2011 ■ EN 61439-2:2011 ■ EN 61921:2003
Varset (Fixed compensation)	VLVFW0N[xxxx][XX] VLVFW1N[xxxx][XX] VLVFW2N[xxxx][XX]		
Varset Easy (Automatic compensation)	VLVAW0L[aaa][b][cc][d] VLVAW1L[aaa][b][cc][d] VLVAW2L[aaa][b][cc][d] VLVAEW0L[aaa][b][cc][d] VLVAEW1L[aaa][b][cc][d] VLVAEW2L[aaa][b][cc][d]		
Varset Easy (Automatic compensation)	VLVAF3L[aaa][b][cc][d] VLVAF5L[aaa][b][cc][d]		
VarSet SAH (automatic compensation)	VLVAF4P[xxxx][XX] VLVAF6P[xxxx][XX] VLVAF8P[xxxx][XX]		
VarSet SAH (fixed compensation)	VLVFF4P[xxxx][XX]		
Varset Easy (Tarif jaune)	VLVATJ[eee]		
<p>where:</p> <p>xxxx consists of 5 figures who define frequencies, voltage and power</p> <p>XX consists of 2 letters who define the option</p> <p>aaa consists of 3 figures who define the power (ex: 075 = 75Kvar; 150 = 150Kvar)</p> <p>b consists of 1 letter who define frequency (A = 50Hz; B = 60Hz)</p> <p>cc consists of 2 figures who define the voltage (ex: 40 = 400v; 48 = 480v)</p> <p>d consists of 1 letter who define the option (ex: A = with circuit breaker; B = without circuit breaker)</p> <p>eee consists of 3 figures who define the power of the transformer (ex:</p>			