



# Certificate of Compliance

**Certificate:** 2736438 **Master Contract:** 224330  
**Project:** 80240711 **Date Issued:** 2025-01-20  
**Issued to:** Schneider Toshiba Inverter SAS  
Rue Andre Blanchet  
Pacy sur Eure, Eure 27120  
France  
**Attention:** Sylvain Ballet

*The products listed below are eligible to bear the CSA Mark shown*



**Issued by:** *Khalil Ouldchama*  
Khalil Ouldchama

## **PRODUCTS**

Class 3211 16 INDUSTRIAL CONTROL EQUIPMENT - - Adjustable Speed Drives

**Series ATV630, frame size 1, 2, 3 to 5, followed by one character, followed by two numbers and followed by M3, may be followed by one or three characters or numbers.**

Series ATV630

Model(s)	3 phase Input Voltage (V)	Input Frequency (Hz)	Output Voltage (V)	Output Frequency (Hz)	Power (HP)
Variable speed drives for AC motors, , enclosed type 1, 3 phases	200- 240	50/60	0-240	0-599	1 to 60

Note: Motor Overload Protection. The control software provides overload motor protection, Class 10.

**Series ATV630, enclosed type 1, 3 phases, frame size 6, followed by one character, followed by two numbers and followed by M3, may be followed by one to three characters or numbers.**

Series ATV630



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Model(s)	3 phase Input Voltage (V)	Input Frequency (Hz)	Output Voltage (V)	Output Frequency (Hz)	Power (HP)
Variable speed drives for AC motors, , enclosed type 1, 3 phases	200- 240	50/60	0-240	0-500	75 to 100

Note: Motor Overload Protection. The control software provides overload motor protection, Class 10.

**Series ATV930, enclosed type 1, 3 phases, frame size 1 to 5, followed by one character, followed by two numbers and followed by M3, may be followed by one or three characters or numbers.**

Series ATV930

Model(s)	3 phase Input Voltage (V)	Input Frequency (Hz)	Output Voltage (V)	Output Frequency (Hz)	Power (HP)
Variable speed drives for AC motors, , enclosed type 1, 3 phases	200- 240	50/60	0-240	0-599	1 to 60

Note: Motor Overload Protection. The control software provides overload motor protection, Class 10.

**Series ATV930, enclosed type 1, 3 phases, frame size 6, followed by one character, followed by two numbers and followed by M3, may be followed by one or three characters or numbers.**

Series ATV930

Model(s)	3 phase Input Voltage (V)	Input Frequency (Hz)	Output Voltage (V)	Output Frequency (Hz)	Power (HP)
Variable speed drives for AC motors, , enclosed type 1, 3 phases	200- 240	50/60	0-240	0-500	75 to 100

Note: Motor Overload Protection. The control software provides overload motor protection, Class 10.

**Series VFAS3, enclosed type 1, 3 phases, frame size 1 to 5, followed by one number, followed by three numbers, may be followed by K, followed by one characters, may be followed by ne character.**

Series VFAS3

Model(s)	3 phase Input Voltage (V)	Input Frequency (Hz)	Output Voltage (V)	Output Frequency (Hz)	Power (HP)
Variable speed drives for AC motors, , enclosed type 1, 3 phases	200- 240	50/60	0-240	0-599	1 to 60

Note: Motor Overload Protection. The control software provides overload motor protection, Class 10.



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**Series VFAS3, enclosed type 1, 3 phases, frame size 6, followed by one number, followed by three numbers, may be followed by K, followed by one character, may be followed by one character.**

Series VFAS3

Model(s)	3 phase Input Voltage (V)	Input Frequency (Hz)	Output Voltage (V)	Output Frequency (Hz)	Power (HP)
Variable speed drives for AC motors, , enclosed type 1, 3 phases	200- 240	50/60	0-240	0-500	75 to 100

Note: Motor Overload Protection. The control software provides overload motor protection, Class 10.

**Series ATV630, enclosed type 1, 3 phases, frame size 1, 2, 3 to 5, followed by one character, followed by two numbers and followed by N4, may be followed by one to three characters or numbers.**

Series ATV630

Model(s)	3 phase Input Voltage (V)	Input Frequency (Hz)	Output Voltage (V)	Output Frequency (Hz)	Power (HP)
Variable speed drives for AC motors, , enclosed type 1, 3 phases	380-480	50/60	0-480	0-599	1 to 125

Note: Motor Overload Protection. The control software provides overload motor protection, Class 10.

**Series ATV630, enclosed type 1, 3 phases, frame size 6 and size 7, followed by one character, followed by two numbers and followed by N4, may be followed by one to three characters or numbers.**

Series ATV630

Model(s)	3 phase Input Voltage (V)	Input Frequency (Hz)	Output Voltage (V)	Output Frequency (Hz)	Power (HP)
Variable speed drives for AC motors, , enclosed type 1, 3 phases	380-480	50/60	0-480	0-500	150 to 250

Note: Motor Overload Protection. The control software provides overload motor protection, Class 10.

**Series ATV930, enclosed type 1, 3 phases, frame size 1 to 5, followed by one character, followed by two numbers and followed by N4, may be followed by one to three characters or numbers.**

Series ATV930

Model(s)	3 phase Input Voltage (V)	Input Frequency (Hz)	Output Voltage (V)	Output Frequency (Hz)	Power (HP)



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Variable speed drives for AC motors, , enclosed type 1, 3 phases	380-480	50/60	0-480	0-599	1 to 250
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Note: Motor Overload Protection. The control software provides overload motor protection, Class 10.

**Series ATV930, enclosed type 1, 3 phases for frame size 6 and for frame size 7, followed by one character, followed by two numbers and followed by N4, may be followed by one to three characters or numbers.**

Series ATV930

Model(s)	3 phase Input Voltage (V)	Input Frequency (Hz)	Output Voltage (V)	Output Frequency (Hz)	Power (HP)
Variable speed drives for AC motors, , enclosed type 1, 3 phases	380-480	50/60	0-480	0-500	150 to 250 hp output for frame size 6 and 350 to 500hp for frame size 7

Note: Motor Overload Protection. The control software provides overload motor protection, Class 10.

**Variable speed drives for AC motors, Series VFAS3, enclosed type 1, 3 phases, frame size 1 to 5, followed by one number, followed by three numbers, may be followed by K, followed by one characters, may be followed by one character.**

Series VFAS3

Model(s)	3 phase Input Voltage (V)	Input Frequency (Hz)	Output Voltage (V)	Output Frequency (Hz)	Power (HP)
Variable speed drives for AC motors, , enclosed type 1, 3 phases	380-480	50/60	0-480	0-500	1 to 125

Note: Motor Overload Protection. The control software provides overload motor protection, Class 10.

**Variable speed drives for AC motors, Series VFAS3, enclosed type 1, 3 phases, for frame size 6 and 350 to 500hp for frame size 7, followed by one number, followed by three numbers, may be followed by K, followed by one characters, may be followed by one character.**

Model(s)	3 phase Input Voltage	Input Frequency	Output Voltage (V max)	Output Frequency (Hz)	Output Power (HP)
Variable speed drives for AC motors, Series VFAS3, enclosed type 1, 3 phases	380-480	50/60	0-480	0-500	150 to 250 hp output for frame size 6 and 350 to 500hp for frame size 7

Note: Motor Overload Protection. The control software provides overload motor protection, Class 10.



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**Series ATV630, enclosed type 1, 3 phases, frame size S3Y to S5Y, followed by one character, followed by two numbers and followed by Y6, may be followed by one to three characters or numbers.**

Series ATV630

Model(s)	3 phase Input Voltage (V)	Input Frequency (Hz)	Output Voltage (V)	Output Frequency (Hz)	Power (HP)
Variable speed drives for AC motors, , enclosed type 1, 3 phases	500-600	50/60	0-600	0-599	1 to 100 hp output, frame size S3Y to S5Y

Note: Motor Overload Protection. The control software provides overload motor protection, Class 10.

**Series ATV930, enclosed type 1, 3 phases, frame size S3Y to S5Y, followed by one character, followed by two numbers and followed by Y6, may be followed by one to three characters or numbers.**

Series ATV930

Model(s)	3 phase Input Voltage (V)	Input Frequency (Hz)	Output Voltage (V)	Output Frequency (Hz)	Power (HP)
Variable speed drives for AC motors, , enclosed type 1, 3 phases	500-600	50/60	0-600	0-599	1 to 100 hp output, frame size S3Y to S5Y

Note: Motor Overload Protection. The control software provides overload motor protection, Class 10.

**Series VFAS3, enclosed type 1, 3 phases, frame size S3Y to S5Y, followed by one number, followed by three numbers, may be followed by K, followed by one characters, may be followed by one character**

Series VFAS3

Model(s)	3 phase Input Voltage (V)	Input Frequency (Hz)	Output Voltage (V)	Output Frequency (Hz)	Power (HP)
Variable speed drives for AC motors, , enclosed type 1, 3 phases	500-600	50/60	0-600	0-599	1 to 100 hp output, frame size S3Y to S5Y

Note: Motor Overload Protection. The control software provides overload motor protection, Class 10.

**Series ATV630, enclosed type 1, 3 phases, frame size 2, 3 and 5, followed by one character, followed by two numbers and followed by S6, may be followed by one to three characters or numbers.**

Series ATV630



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Model(s)	3 phase Input Voltage (V)	Input Frequency (Hz)	Output Voltage (V)	Output Frequency (Hz)	Power (HP)
Variable speed drives for AC motors, , enclosed type 1, 3 phases	575-600	50/60	0-600	0-599	2.2 to 100 hp output, frame size 2, 3 and 5

Note: Motor Overload Protection. The control software provides overload motor protection, Class 10.

**Series ATV930, enclosed type 1, 3 phases, frame size 2, 3 and 5, followed by one character, followed by two numbers and followed by S6, may be followed by one to three characters or numbers**

Series ATV930

Model(s)	3 phase Input Voltage (V)	Input Frequency (Hz)	Output Voltage (V)	Output Frequency (Hz)	Power (HP)
Variable speed drives for AC motors, , enclosed type 1, 3 phases	575-600	50/60	0-600	0-599	2.2 to 100 hp output, frame size 2, 3 and 5

Note: Motor Overload Protection. The control software provides overload motor protection, Class 10.

**APPLICABLE REQUIREMENTS**

CSA C22.2 NO. 274-17 (Second Edition) (R2021) - Adjustable speed drives - Second Edition; Errata: April 2017



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Notes:

Products certified under Class(es) C321116 have been certified under CSA's ISO/IEC 17065 accreditation with the Standards Council of Canada (SCC). [www.scc.ca](http://www.scc.ca)

