



Certificate of Compliance

Certificate: 2336352 **Master Contract:** 225619
Project: 80197561 **Date Issued:** 01/17/2024
Issued to: Telemecanique/Schneider Electric Industries SAS
BP 660
Zone Industrielle No. 3
L'Isle d'Espagnac, Charente 16340
France
Attention: Yip-Leong Ho

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



Issued by: Edwin Chao
Edwin Chao

PRODUCTS

C321107 INDUSTRIAL CONTROL EQUIPMENT - Miscellaneous Apparatus

Audible signaling horn, for industrial control equipment:

Model(s)	Input Current (A)	Input Voltage (VDC)
XVS14BMW	0.25/0.35	12/24

Note: These devices are certified as open type devices for use only in Certified industrial control equipment where the acceptability of combination is to be determined by CSA Group.

Model(s)	Input Current (A)	Input Voltage (VAC)
XVS14GMW, XVS14MMW	0.1/0.05	120 or 240

Note: These devices are certified as open type devices for use only in Certified industrial control equipment where the acceptability of combination is to be determined by CSA Group.



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Model(s)	Input Power (W)	Input Voltage (V ac/dc)
XVS72BMBP, XVS72BMWP, XVS72BMBN, XVS72BMWN	1.9/1.4	12
	4.8/3.0	24
XVS96BMBP, XVS96BMWP, XVS96BMBN, XVS96BMWN	3.5/3.0	12
	8.5/7.0	24

Note: These devices are certified as open type devices for use only in Certified industrial control equipment where the acceptability of combination is to be determined by CSA Group.

Model(s)	Enclosure Type	Input Current (A)	Input Voltage (V ac/dc)	Input Voltage (VAC)
XVS10BMW, XVS10GMW, XVS10MMW	Type 12	0.5/0.3	12-24	-
	Type 12	0.08/0.04	-	120 or 230

Note: These devices are certified as enclosed type devices for use only in Certified industrial control equipment where the acceptability of combination is to be determined by CSA Group.

APPLICABLE REQUIREMENTS

CSA C22.2 No. 14-18 (Thirteenth Edition) - Industrial control equipment - Thirteenth Edition



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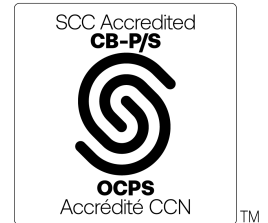
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Notes:

Products certified under Class C321107 have been certified under CSA's ISO/IEC 17065 accreditation with the Standards Council of Canada (SCC). www.scc.ca





Supplement to Certificate of Compliance

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Master Contract: 225619

*The products listed, including the latest revision described below,
are eligible to be marked in accordance with the referenced Certificate.*

Product Certification History

Project	Date	Description
80197561	January 17, 2024	Review and Update Cert Report 2336352-70166024 per Certification Notice Industrial Control Equipment No. 60.
70166024	January 15, 2018	Update to report 2336352 to cover revision of input ratings for Models XVS14GMW and XVS14MMW (isolating transformer); revision of descriptive for Models XVS72BM. and XVS96BM., revision of Printed wiring board (Accepted, Recognized component with minimum 130°C), and revision of dimensions for Models XVS96BM.; and revised input voltage (230Vac) for Models XVS10...to the latest CSA 22.2 No.14-13.
2336352	October 14, 2010	Initial certification of audible signaling horn, open type, Series XVS10, XVS14, XVS72 and XVS96, for industrial control equipment.