



Certificate of Compliance

Certificate: 80041629

Master Contract: 301203

Project: 80041629

Date Issued: 2020-08-06

Issued to: Avire Trading Ltd.
Unit 1 The Switchback,
Gardner Road
Maidenhead, Berkshire SL6 7RJ
UNITED KINGDOM
Attention: Mr. Steve Reddcliffe

The products listed below are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US' for Canada and US (indicating that products have been manufactured to the requirements of both Canadian and US Standards) or with adjacent indicator 'US' for US only or without either indicator for Canada only



Issued by: Markus Hackl

PRODUCTS

CLASS 3862-66 – INFORMATION TECHNOLOGY EQUIPMENT - (CSA 62368-1)

CLASS 3862-96 – INFORMATION TECHNOLOGY EQUIPMENT - (ANSI/UL 62368-1) - Certified to US Standards

DCP- Digital Communication Platform, models XC-XCM10-XX0-F-X0-XXX, Class II



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Where:

XC-XCM10-XX0-F-X0-XXX

Brand:	Type of device:	Device & Sims:	Area code:	Local External Comms:	Customer Specific:
A - Avire	3 - 3G GSM & Phone	6 - 1 Sim & RS232	1 - EMEA	2 - RS232	000 - Not Specific
M - Memco	4 - 4G GSM & Phone	7 - 1 Sim & RS485	2 - APAC	4 - RS485	
K - Microkey		8 - 2 Sim & RS232	3 - North America (Sprint)		
		9 - 2 Sim & RS485	4 - North America (AT&T)		
			5 - North America (Verizon)		
			6 - North America (T-Mobile)		

Blue characters --> Not change

Red characters --> They change according to the description

Ratings: 100 – 240 Vac; 50 / 60 Hz; 3.5 W

APPLICABLE REQUIREMENTS

CAN/CSA C22.2 No 62368-1-14

Audio/video, information and communication technology equipment — Part 1: Safety requirements

ANSI/UL 62368-1-2014

Audio/video, information and communication technology equipment – Part 1: Safety requirements

MARKINGS

The manufacturer is required to apply the following markings:

- Products shall be marked with the markings specified by the particular product standard.
- Products certified for Canada shall have all Caution and Warning markings in both English and French.

Additional bilingual markings not covered by the product standard(s) may be required by the Authorities Having Jurisdiction. It is the responsibility of the manufacturer to provide and apply these additional markings, where applicable, in accordance with the requirements of those authorities.

The products listed are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US' for Canada and US (indicating that products have been manufactured to the requirements of both Canadian and U.S. Standards) or with adjacent indicator 'US' for US only or without either indicator for Canada only.

- [a] Submitter's identification (company name and/or file number and/or registered tradename)
- [b] Model designation
- [c] Electrical input rating in volts, hertz, amperes and/or watts







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- [d] Nature of the supply / output voltage: a.c. (or the IEC 60417-5032 symbol “”) or d.c. (or the IEC 60417-5031 symbol “”)
- [e] Date of manufacture, serial number or date code*
- [f] Class II (double-insulated) Equipment is marked with the IEC 60417- 5172 symbol “” if no functional earth connection provided, or the IEC 60417-6092 symbol “” if provided with functional earth connection.

*Note: Period of manufacture and factory identification may be coded within a serial number, provided that the manufacturer can trace the information upon request from CSA Group.



Supplement to Certificate of Compliance

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*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
80041629	2020-08-06	Original Certification of DCP- Digital Communication Platform, models XC-XCM10-XX0-F-X0-XXX according to CAN/CSA C22.2 No. 62368-1-14 and ANSI/UL 62368-1-14.