

VERIFICATION CERTIFICATE



NOT TRANSFERABLE

This Verification Certificate is hereby issued to the named GRANTEE and is VALID ONLY for the equipment identified hereon for use under the rules and regulations listed below:

GRANTEE:

Address: Communications & Power Industries Canada Inc.
45 River Drive
Georgetown, Ontario
Canada, L7G 2J4

Contact Person: Ms. Katrina de Asis
Phone #: 905-702-2222 x414
Fax #: (905) 877-5327
Email Address: Katrina.deAsis@cpii.com

Equipment Type:

Product Name:

Base Model:

Series / Family Models:

Medical Electrical/Electronic Equipment
CMP200®DR High Frequency X-Ray Generator

VZW2556RD2-YY
VZW2556RD3-YY
VZW2556RC2-YY
VZW2556RC3-YY
VZW2556RB2-YY
VZW2556RB3-YY

Console(Options): RAD TEXT English Console: 73717000 (blue), RAD SYMBOL International Console: 73717001 (blue), RAD SYMBOL International Console: 73662904 (green).

The above product was tested by UltraTech Engineering Labs Inc. and found to comply with:

- **CISPR 11:2009+A1:2010 / EN 55011:2009+A1:2010, Class A, Group 1** - Industrial, Scientific and Medical Equipment
- **EN 60601-1-2: 2015 / IEC 60601-1-2: 4th Edition**- Medical electrical equipment. General requirements for basic safety and essential performance. Collateral Standard. Electromagnetic disturbances. Requirements and tests

Note(s): See attached report, UltraTech's File No.:18CPI257_EN60601-1-2-R2, dated January 16, 2019 for details and conditions of Verification Compliance.

Approved by: **Tri M. Luu BSc.**
V.P. – Engineering

UltraTech

3000 Bristol Circle, Oakville, Ontario, Canada, L6H 6G4
Tel.: (905) 829-1570 Fax.: (905) 829-8050

Website: www.ultratech-labs.com, Email: vic@ultratech-labs.com, Email: tri@ultratech-labs.com



#0665
ISO/IEC 17065
Product Certification Body



APEC TEL
CA0001



1309



CA 0001/2049



AT-1945



SL2-IN-E-1119R



Korea KCC-RRA

CA2049

(Recommended Sample DoC for Manufacturer based on the attached Test report)

EU DECLARATION OF CONFORMITY

APPLICATION OF COUNCIL DIRECTIVE(S): 93/42/EEC - The Medical Device Directive

APPLICANT: | Communications & Power Industries Canada Inc.

Equipment Type: | Medical Electrical/Electronic Equipment

Product Name: | **CMP200®DR High Frequency X-Ray Generator**

Base Model: | **VZW2556RD2-YY**

Series / Family Models: | **VZW2556RD3-YY**
VZW2556RC2-YY
VZW2556RC3-YY
VZW2556RB2-YY
VZW2556RB3-YY
Console(Options): RAD TEXT English Console: 73717000 (blue), RAD SYMBOL International Console: 73717001 (blue), RAD SYMBOL International Console: 73662904 (green).

I, the undersigned, hereby, declare that the above device has been tested and found to comply with the following standard(s):

STANDARD(S) TO WHICH CONFORMITY IS DECLARED:

- **CISPR 11:2009+A1:2010 / EN 55011:2009+A1:2010, Class A, Group 1** - Industrial, Scientific and Medical Equipment
- **EN 60601-1-2: 2015 /IEC 60601-1-2: 4th Edition** - Medical electrical equipment. General requirements for basic safety and essential performance. Collateral Standard. Electromagnetic disturbances. Requirements and tests

TEST LABORATORIES: UltraTech Group of Labs Inc.
3000 Bristol Circle
Oakville, Ontario
Canada, L6H 6G4

Applicant:

Legal Representative in Europe:

Signature:	_____	Signature:	_____
Full Name:	_____	Full Name:	_____
Title:	_____	Title:	_____
Full Address:	_____	Full Address:	_____
Phone No.:	_____	Phone No.:	_____
Email Address:	_____	Email Address:	_____