

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
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SUBMISSION TYPE:	RESUBMISSION		
NATURE OF CONVEYANCE:	RELEASE OF SECURITY INTEREST		
RESUBMIT DOCUMENT ID:	900821803		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
AGILITY CAPITAL III, LLC		12/15/2023	Limited Liability Company: CALIFORNIA
RECEIVING PARTY DATA			
Name:	TRIPLE RING TECHNOLOGIES, INC.		
Street Address:	39655 EUREKA DRIVE		
City:	NEWARK		
State/Country:	CALIFORNIA		
Postal Code:	94560		
Entity Type:	Corporation: CALIFORNIA		
PROPERTY NUMBERS Total: 1			
Property Type	Number	Word Mark	
Registration Number:	6153435	TRIPLE RING TECHNOLOGIES	
CORRESPONDENCE DATA			
Fax Number:			
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.</i>			
Phone:	6506483802		
Email:	PATTY@PATTYCHENG.COM		
Correspondent Name:	PATTY CHENG		
Address Line 1:	2625 MIDDLEFIELD RD., #215		
Address Line 4:	PALO ALTO, CALIFORNIA 94306		
NAME OF SUBMITTER:	Patty Cheng		
SIGNATURE:	/s/ Patty Cheng		
DATE SIGNED:	01/08/2024		
Total Attachments: 3			
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RELEASE OF SECURITY INTEREST

This Release of Security Interest is made as of December 15, 2023, by AGILITY CAPITAL III, LLC ("Lender"), in favor of TRIPLE RING TECHNOLOGIES, INC., a California corporation ("Company"), with its principal place of business located at 39635 Eureka Drive, Newark, CA 94560.

Recitals

WHEREAS, Company granted to Lender a security interest in the intellectual property of Company, including without limitation the patent and trademark items listed on Exhibits A and B attached hereto, respectively (collectively, the "Intellectual Property"), under an Intellectual Property Security Agreement dated as of April 22, 2022 (the "Security Agreement") which was recorded with the US Patent and Trademark Office as set forth on Exhibits A and B, respectively.

WHEREAS, Company has no outstanding obligations to Lender under the terms of the Security Agreement, Lender agrees to release its security interest in the Intellectual Property.

Agreement

NOW THEREFORE, Lender hereby agrees that the Security Agreement is terminated and Lender terminates and releases its security interest in the Intellectual Property and reassigns to Company, without warranty or recourse, all interest of Lender in the Intellectual Property.

In the event that any signature hereto is executed and delivered by e-mail delivery of a ".pdf" format data file or electronic signature complying with the U.S. federal E-SIGN Act of 2000, such signature shall create a valid and binding obligation of the party executing (or on whose behalf such signature is executed) with the same force and effect as if such ".pdf" or electronic signature page were an original hereof.

LENDER:

AGILITY CAPITAL III, LLC

By: [Signature]

Name: Daniel Gray

Title: Managing Member

TRADEMARK

REEL: 008307 FRAME: 0043

EXHIBIT A

Patents

Secured Party's security interest was recorded with the United States Patent and Trademark Office on April 22, 2022 at Reel Number 059687 and Frame Number 0030.

Title	Application Number / Patent Number
Method and apparatus for x-ray ionizing radiation control	10,282,499
Method and apparatus for enhanced X-ray computing arrays	10,231,687
Intrinsic and swept-source raman spectroscopy	10,194,805
Method for controlling X-ray exposure	9,784,696
Adjustable X-ray filter	9,767,935
Method and apparatus for controlling X-ray exposure	9,554,767
Method and apparatus for controlling fluence in computed X-ray imaging	9,476,845
Method and apparatus for variable X-ray filtration	9,439,612
Delivery system for radiation therapy	9,409,040 †
Contactless control of medical systems	9,387,049
Multi focal spot collimator	9,257,207
Method and apparatus for reducing X-ray exposure	9,254,114
Method and apparatus for transmission of fluorescence X-ray radiation using a multilayer X-ray target	9,214,311
Method and apparatus for controlling dose in computed X-ray imaging	9,188,549
Method and apparatus for localized X-ray radiation treatment	9,186,524
Method and apparatus for adaptive X-ray filtration	9,173,621
Method and apparatus for tissue measurement position tracking and depth adjustment	9,131,844
Real-time tomosynthesis guidance for radiation therapy	9,125,570 †
System and method for saving time and dose in computed tomography	9,036,770
Contact-free control of medical imaging systems	8,908,828
Method and apparatus for adaptive exposure in x-ray systems	8,848,867
Delivery system for radiation therapy	8,644,452 †
Method and apparatus for radiation resistant imaging	8,520,800
Strain matching of crystals and horizontally-spaced monochromator and analyzer crystal arrays in diffraction enhanced imaging systems and related methods	8,315,358 †
Systems and methods for detecting an image of an object by use of X-ray beams generated by multiple small area sources and by use of facing sides of adjacent monochromator crystals	8,204,174 †
Delivery system for radiation therapy	8,050,384 †
Method and apparatus for adaptive x-ray equalization	15/420050 *
Method and apparatus for x-ray imaging with multiple source-detector pairs	14/670253 *
Method and Apparatus for Electron Beam Processing Control	17/103,857

* — abandoned

† — jointly owned with third party

EXHIBIT B

Trademarks

Secured Party's security interest was recorded with the United States Patent and Trademark Office on April 22, 2022, at Reel Number 7700 and Frame Number 0507.

<u>Description</u>	<u>Serial Number</u>	<u>Registration Number</u>	<u>Application Date / Registration Date</u>
TRIPLE RING TECHNOLOGIES	86820253	6153435	September 15, 2020
TRIPLE RING TECHNOLOGIES	78751172	3210896	*

* — indicates dead, abandoned or cancelled trademark