

## TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1  
Stylesheet Version v1.2

ETAS ID: TM683140

|                                     |  |                       |                       |
|-------------------------------------|--|-----------------------|-----------------------|
| <b>SUBMISSION TYPE:</b>             | NEW ASSIGNMENT   |                       |                       |
| <b>NATURE OF CONVEYANCE:</b>        | Release of Security Interest   |                       |                       |
| <b>CONVEYING PARTY DATA</b>         |  |                       |                       |
| <b>Name</b>                         | <b>Formerly</b>  | <b>Execution Date</b> | <b>Entity Type</b>    |
| Morgan Stanley Senior Funding, Inc. |  | 10/20/2021            | Corporation: DELAWARE |
| <b>RECEIVING PARTY DATA</b>         |  |                       |                       |
| <b>Name:</b>                        | Mirion Technologies (Canberra), Inc.   |                       |                       |
| <b>Street Address:</b>              | 800 Research Parkway   |                       |                       |
| <b>City:</b>                        | Meriden  |                       |                       |
| <b>State/Country:</b>               | CONNECTICUT  |                       |                       |
| <b>Postal Code:</b>                 | 06450  |                       |                       |
| <b>Entity Type:</b>                 | Corporation: DELAWARE  |                       |                       |
| <b>Name:</b>                        | Mirion Technologies (Conax Nuclear), Inc.                                      |                       |                       |
| <b>Street Address:</b>              | 402 Sonwil Drive   |                       |                       |
| <b>City:</b>                        | Buffalo  |                       |                       |
| <b>State/Country:</b>               | NEW YORK   |                       |                       |
| <b>Postal Code:</b>                 | 14225  |                       |                       |
| <b>Entity Type:</b>                 | Corporation: NEW YORK  |                       |                       |
| <b>Name:</b>                        | Mirion Technologies (Canberra) Inc. (f/k/a Mirion Technologies (Imaging), LLC) |                       |                       |
| <b>Street Address:</b>              | 800 Research Parkway   |                       |                       |
| <b>City:</b>                        | Meriden  |                       |                       |
| <b>State/Country:</b>               | CONNECTICUT  |                       |                       |
| <b>Postal Code:</b>                 | 06450  |                       |                       |
| <b>Entity Type:</b>                 | Corporation: DELAWARE  |                       |                       |
| <b>Name:</b>                        | Mirion Technologies (IST) Corporation  |                       |                       |
| <b>Street Address:</b>              | 315 Daniel Zenker Dr., 200 IST Center  |                       |                       |
| <b>City:</b>                        | Horseheads   |                       |                       |
| <b>State/Country:</b>               | NEW YORK   |                       |                       |
| <b>Postal Code:</b>                 | 14845  |                       |                       |
| <b>Entity Type:</b>                 | Corporation: NEW YORK  |                       |                       |
| <b>Name:</b>                        | Mirion Technologies (Canberra) Inc. (f/k/a Mirion Technologies (MGPI), Inc.)   |                       |                       |
| <b>Street Address:</b>              | 800 Research Parkway   |                       |                       |
| <b>City:</b>                        | Meriden  |                       |                       |
| <b>TRADEMARK</b>                    |  |                       |                       |

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|                        |   |
|------------------------|---|
| <b>State/Country:</b>  | CONNECTICUT   |
| <b>Postal Code:</b>    | 06450   |
| <b>Entity Type:</b>    | Corporation: DELAWARE   |
| <b>Name:</b>           | Mirion Technologies, Inc.                                     |
| <b>Street Address:</b> | Bishop Ranch 8, 3000 Executive Parkway, Suite 222             |
| <b>City:</b>           | San Ramon   |
| <b>State/Country:</b>  | CALIFORNIA  |
| <b>Postal Code:</b>    | 94583   |
| <b>Entity Type:</b>    | Corporation: DELAWARE   |
| <b>Name:</b>           | Mirion Technologies (Canberra UK) Limited                     |
| <b>Street Address:</b> | Unit 2, Zephyr Building, Eighth Street, Harwell Campus Didcot |
| <b>City:</b>           | Oxfordshire   |
| <b>State/Country:</b>  | UNITED KINGDOM  |
| <b>Postal Code:</b>    | OX11 0RL  |
| <b>Entity Type:</b>    | Private Limited Company:: UNITED KINGDOM                      |
| <b>Name:</b>           | Mirion Technologies (Canberra) SAS                            |
| <b>Street Address:</b> | 6 Avenue du Vieil Etang                                       |
| <b>City:</b>           | Montigny- Le-Bretonneux                                       |
| <b>State/Country:</b>  | FRANCE  |
| <b>Postal Code:</b>    | 78180   |
| <b>Entity Type:</b>    | SOCIÉTÉ PAR ACTIONS SIMPLIFIÉE (SAS):: FRANCE                 |
| <b>Name:</b>           | Biodex Medical Systems, Inc.                                  |
| <b>Street Address:</b> | 20 Ramsey Road  |
| <b>City:</b>           | Shirley   |
| <b>State/Country:</b>  | NEW YORK  |
| <b>Postal Code:</b>    | 11967   |
| <b>Entity Type:</b>    | Corporation: NEW YORK   |
| <b>Name:</b>           | Sun Nuclear Corp.   |
| <b>Street Address:</b> | 3275 Suntree Boulevard  |
| <b>City:</b>           | Melbourne   |
| <b>State/Country:</b>  | FLORIDA   |
| <b>Postal Code:</b>    | 32940   |
| <b>Entity Type:</b>    | Corporation: FLORIDA  |
| <b>Name:</b>           | Gammex, Inc.  |
| <b>Street Address:</b> | 7600 Discovery Drive  |
| <b>City:</b>           | Middleton   |
| <b>State/Country:</b>  | WISCONSIN   |
| <b>Postal Code:</b>    | 53562   |
| <b>Entity Type:</b>    | Corporation: WISCONSIN  |

**TRADEMARK**

**REEL: 007469 FRAME: 0173**

|                        |                                      |
|------------------------|--------------------------------------|
| <b>Name:</b>           | Mirion Technologies (Canberra), Inc. |
| <b>Street Address:</b> | 800 Research Parkway                 |
| <b>City:</b>           | Meriden                              |
| <b>State/Country:</b>  | CONNECTICUT                          |
| <b>Postal Code:</b>    | 06450                                |
| <b>Entity Type:</b>    | Corporation: DELAWARE                |

**PROPERTY NUMBERS Total: 45**

| Property Type        | Number  | Word Mark         |
|----------------------|---------|-------------------|
| Registration Number: | 2607413 | PIPS              |
| Registration Number: | 2884838 | ISOLO             |
| Registration Number: | 3409863 | AVIOR             |
| Registration Number: | 3406092 | FALCON 5000       |
| Registration Number: | 3865048 | COLIBRI           |
| Registration Number: | 3778152 | RADSENTRY         |
| Registration Number: | 3589160 | LYNX              |
| Registration Number: | 3972007 | CRONOS            |
| Registration Number: | 4268912 | SAFEPOINT         |
| Registration Number: | 4419654 | PROSPECT          |
| Registration Number: | 4309222 | HORIZON           |
| Registration Number: | 4450265 | ACCURATE          |
| Registration Number: | 4507954 | DSA-LX            |
| Registration Number: | 2399578 | IST CONAX NUCLEAR |
| Registration Number: | 2399577 | IST-QUADTEK       |
| Registration Number: | 2069656 | LYNX              |
| Registration Number: | 1501969 | QUADTEK           |
| Registration Number: | 2117556 | SPYROMETER        |
| Registration Number: | 1434570 | BEDBUG            |
| Registration Number: | 3153003 | REES              |
| Registration Number: | 1706388 | IST               |
| Registration Number: | 1966436 | MGP INSTRUMENTS   |
| Registration Number: | 3502483 | RADLOCK           |
| Registration Number: | 3894304 | INSTADOSE         |
| Registration Number: | 3923588 | MIRION            |
| Registration Number: | 3917485 |                   |
| Registration Number: | 5147239 | DOSIME            |
| Registration Number: | 5408400 | DOSIME            |
| Registration Number: | 1390671 | BIODEX            |
| Registration Number: | 5127201 | BIODEX            |

| Property Type        | Number   | Word Mark   |
|----------------------|----------|-------------|
| Registration Number: | 4051011  | 3DVH        |
| Registration Number: | 4072822  | ARCCHECK    |
| Registration Number: | 4213032  | ARCCHECK    |
| Registration Number: | 4097946  | MAPCHECK    |
| Registration Number: | 4119353  | SUNPOINT    |
| Registration Number: | 1556475  | SOLID WATER |
| Registration Number: | 4552084  | RADIANT     |
| Registration Number: | 1933009  | GAMMEX      |
| Registration Number: | 6102074  | ACCURAD     |
| Serial Number:       | 86315953 | WEBREMOTE   |
| Serial Number:       | 86317578 | OSPREY      |
| Serial Number:       | 87041533 | CRYO-PULSE  |
| Serial Number:       | 87044414 | APEX        |
| Serial Number:       | 77724202 | ICAM        |
| Serial Number:       | 78246959 | MERCURAD    |

**CORRESPONDENCE DATA**

**Fax Number:** 8009144240

*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.*

**Phone:** 800-713-0755

**Email:** Ted.mulligan@wolterskluwer.com

**Correspondent Name:** CT Corporation

**Address Line 1:** 4400 Easton Commons Way

**Address Line 2:** Suite 125

**Address Line 4:** Columbus, OHIO 43219

|                           |                  |
|---------------------------|------------------|
| <b>NAME OF SUBMITTER:</b> | Elaine Carrera   |
| <b>SIGNATURE:</b>         | /Elaine Carrera/ |
| <b>DATE SIGNED:</b>       | 10/22/2021       |

**Total Attachments: 20**

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**RELEASE OF SECURITY INTEREST IN INTELLECTUAL PROPERTY**

This **RELEASE OF SECURITY INTEREST IN INTELLECTUAL PROPERTY** (this “Release”), dated as of October 20, 2021 (the “Effective Date”), is made by Morgan Stanley Senior Funding, Inc., in its capacity as Collateral Agent (the “Agent”), in favor of the grantor parties identified in the applicable Intellectual Property Security Agreements (collectively, the “Grantors” and each, a “Grantor”).

**WHEREAS**, pursuant to that certain Security Agreement, dated as of March 8, 2019, by and among the Agent, the Grantor and certain other parties thereto (as amended, amended and restated, or otherwise modified from time to time, the “Security Agreement”), the Grantor granted to the Agent, in its capacity as Agent, a security interest in and to certain collateral;

**WHEREAS**, pursuant to the Security Agreement, the Grantors executed and delivered (i) that certain Trademark Security Agreement, dated as of March 8, 2019, with Mirion Technologies (Conax Nuclear), Inc., a New York corporation, Mirion Technologies (Imaging), LLC, a Delaware limited liability company, Mirion Technologies (IST) Corporation, a New York corporation, Mirion Technologies (MGPI), Inc., a Delaware corporation and Mirion Technologies, Inc. a Delaware corporation, as Grantors (the “2019 U.S. Trademark Security Agreement”), (ii) that certain Patent Security Agreement, dated as of March 8, 2019 with Mirion Technologies (Canberra) SAS, a French société par actions simplifiée, as Grantor (the “2019 French Patent Security Agreement”), (iii) that certain Patent Security Agreement, dated as of March 8, 20019, with Mirion Technologies (Canberra UK) Limited, a limited liability company incorporated under the laws of England and Wales, as Grantor (the “2019 UK Patent Security Agreement”), (iv) that certain Patent Security Agreement, dated as of March 8, 2019, with Mirion Technologies (Rados) GmbH, as Grantor (the “2019 German Patent Security Agreement”), (v) that certain Patent Security Agreement, dated as of March 8, 2019, with Mirion Technologies (Canberra) Inc. (f/k/a Canberra Industries, Inc.), a Delaware corporation, Mirion Technologies (Imaging), LLC, a Delaware limited liability company, Mirion Technologies, Inc. a Delaware corporation and Mirion Technologies (IST) Corporation, a New York corporation, as Grantors (the “2019 U.S. Patent Security Agreement”), (vi) that certain Trademark Security Agreement, dated as of March, 8 2019, with Mirion Technologies (Canberra) SAS, a French société par actions simplifiée, as Grantor (the “2019 French Trademark Security Agreement”), (vii) that certain Trademark Security Agreement, dated as of March 8, 2019, with Mirion Technologies (Canberra UK) Limited, a limited liability company incorporated under the laws of England and Wales, as Grantor (the “2019 UK Trademark Security Agreement”), (viii) that certain Copyright Security Agreement, dated as of March 8, 2019, with Mirion Technologies Canberra), Inc. (f/k/a Canberra Industries, Inc.), a Delaware corporation, as Grantor (the “2019 U.S. Copyright Security Agreement”), (ix) that certain Copyright Security Agreement, dated as of December 13, 2019, with Mirion Technologies (Capintec), Inc., as Grantor (the “December 2019 Copyright Security Agreement”), (x) that certain Patent Security Agreement, dated as of September 30, 2020, with Biodex Medical Systems, Inc., a New York corporation, as Grantor (the “2020 Patent Security Agreement”), (xi) that certain Trademark Security Agreement, dated as of September 30, 2020, with Biodex Medical Systems, Inc., a New York corporation, as Grantor (the “2020 Trademark Security Agreement”), (xii) that certain Copyright Security Agreement, dated as of January 26 2021, with Gammex, Inc., a Wisconsin corporation, as Grantor (the “January 2021 Copyright Security Agreement”), (xiii) that certain Patent Security Agreement, dated as of January 6, 2021, with Sun Nuclear Corp., a Florida corporation and Gammex, Inc., a Wisconsin corporation, as Grantors (the “January 2021 Patent Security Agreement”), (xiv) that certain Trademark Security Agreement, dated as of January 6, 2021, with Sun Nuclear Corp., a Florida corporation and Gammex, Inc., a Wisconsin corporation, as Grantors (the “January 2021 Trademark Security Agreement”) and (xv) that certain Trademark Security Agreement, dated as of July 12, 2021, with Mirion Technologies (Canberra), Inc., a Delaware

corporation, as Grantor (the “July 2021 Trademark Security Agreement” and, together with the other agreements referred to in clauses (i) through (xiv) above, the “Intellectual Property Security Agreements”);

**WHEREAS**, (i) the 2019 U.S. Trademark Security Agreement was recorded with the United States Patent and Trademark Office on March 11, 2019 at Reel/Frame 6586/0637, (ii) the 2019 French Patent Security Agreement was recorded with the United States Patent and Trademark Office on March 11, 2019 at Reel/Frame 048556/0270, (iii) the 2019 UK Patent Security Agreement was recorded with the United States Patent and Trademark Office on March 11, 2019 at Reel/Frame 048556/0578, (iv) the 2019 German Patent Security Agreement was recorded with the United States Patent and Trademark Office on March 11, 2019 at Reel/Frame 048556/0341, (v) the 2019 U.S. Patent Security Agreement was recorded with the United States Patent and Trademark Office on March 11, 2019 at Reel/Frame 048556/0421, (vi) the 2019 French Trademark Security Agreement was recorded with the United States Patent and Trademark Office on March 11, 2019 at Reel/Frame 6586/0629, (vii) the 2019 UK Trademark Security Agreement was recorded with the United States Patent and Trademark Office on March 11, 2019 at Reel/Frame 6586/0653, (viii) the 2019 U.S. Copyright Security Agreement was sent for recordal with the United States Copyright Office on August 2, 2019, (ix) the December 2019 Copyright Security Agreement was recorded with the United States Copyright Office on December 16, 2019 at Volume/Document No. 9977/054, (x) the 2020 Patent Security Agreement was recorded with the United States Patent and Trademark Office on September 30, 2020 at Reel/Frame 053941/0867, (xi) the 2020 Trademark Security Agreement was recorded with the United States Patent and Trademark Office on September 30, 2020 at Reel/Frame 7075/0881, (xii) the January 2021 Copyright Security Agreement was sent for recordal with the United States Copyright Office on January 8, 2021, (xiii) the January 2021 Patent Security Agreement was recorded with the United States Patent and Trademark Office on January 6, 2021 at Reel/Frame 054912/0663, (xiv) the January 2021 Trademark Security Agreement was recorded with the United States Patent and Trademark Office on January 6, 2021 at Reel/Frame 7177/0718, (xv) the July 2021 Trademark Security Agreement was recorded with the United States Patent and Trademark Office on July 13, 2021 at Reel/Frame 7353/0048, in each case with respect to the intellectual property identified on Schedule A attached hereto (the “Intellectual Property Collateral”);

**NOW, THEREFORE**, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the Agent hereby agrees as follows:

1. Defined Terms. All capitalized terms used, but not otherwise defined herein, shall have the respective meanings ascribed in or otherwise referenced in the Security Agreement or the Intellectual Property Security Agreements, as applicable.

2. Release. The Agent, without representation or warranty of any kind, hereby releases, discharges, terminates and cancels all of its security interest in and to the Intellectual Property Collateral, including the patents and patent applications, copyright registrations and applications and trademark registrations and applications set forth on Schedule A attached hereto, arising under the Security Agreement and the Intellectual Property Security Agreements. If and to the extent that the Agent has acquired any right, title or interest in and to the Intellectual Property Collateral under the Intellectual Property Security Agreements, the Agent, without representation or warranty of any kind, hereby re-transfers, re-conveys and re-assigns such right, title or interest to the applicable Grantors.

3. Termination. The Agent, without representation or warranty of any kind, terminates and cancels the Intellectual Property Security Agreements. The Administrative Agent hereby authorizes and requests that this Release be recorded with the USPTO, USCO and any other applicable governmental authority.

4. Further Assurances. The Agent agrees to take all further actions, and provide to the Grantor and its successors, assigns or other legal representatives, all such cooperation and assistance (including, without limitation, the execution and delivery of any and all documents or other instruments), reasonably requested by the Grantor, at the Grantor's sole cost and expense, to more fully and effectively effectuate the purposes of this Release.

5. Counterparts. This Release may be executed in any number of counterparts and by different parties in separate counterparts, each of which when so executed shall be deemed to be an original and all of which taken together shall constitute one and the same agreement.

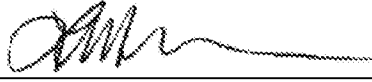
6. Governing Law. This Release shall be governed exclusively under the laws of the State of New York, without regard to conflicts of law or choice of law principles.

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IN WITNESS WHEREOF, the Agent has caused this Release to be executed by its duly authorized representative as of the Effective Date:

**MORGAN STANLEY SENIOR FUNDING,  
INC., acting in its capacity as agent for the  
Lenders**

By:  \_\_\_\_\_

Name: Lisa Hanson

Title: Vice President

**SCHEDULE A**

**U.S. PATENT REGISTRATIONS AND APPLICATIONS**

**Release of Patent Security Agreement recorded March 11, 2019 at Reel/Frame 048556/0341**

**U.S. Patent Registrations and Applications**

| <b>Owner/Assignee</b>            | <b>Title</b>  | <b>Patent Number</b> | <b>Issue Date</b> | <b>Application Number</b> |
|----------------------------------|---|----------------------|-------------------|---------------------------|
| Mirion Technologies (Rados) GmbH | Method for detecting contamination on a moving object                           | 8,119,993            | 2/21/2012         | 12/881,951                |
| Mirion Technologies (Rados) GmbH | Measurement apparatus and method for detecting contamination on a moving object | 8,541,753            | 9/14/2010         | 12/881,770                |
| Mirion Technologies (Rados) GmbH | Lightweight planar detector for objects contaminated with particle radiation    | 7,301,152            | 11/27/2007        | 11/173,260                |

**Release of Patent Security Agreement recorded March 11, 2019 at Reel/Frame 048556/0578**

**U.S. Patent Registrations and Applications**

| <b>Owner/Assignee</b>                  | <b>Title</b>                        | <b>Patent Number</b> | <b>Issue Date</b> | <b>Application Number</b> |
|--|-------------------------------------|----------------------|-------------------|---------------------------|
| Mirion Technologies (Canberra UK) Ltd. | Environmental radioactivity monitor | 6,822,235            | 11/23/2004        | 10/194,231                |

**Release of Patent Security Agreement recorded March 11, 2019 at Reel/Frame 048556/0270**

**U.S. Patent Registrations and Applications**

| <b>Owner/Assignee</b>              | <b>Title</b>                             | <b>Patent Number</b> | <b>Issue Date</b> | <b>Application Number</b> |
|------------------------------------|--|----------------------|-------------------|---------------------------|
| Mirion Technologies (Canberra) SAS | Radiation detector and system and method | 8,748,833            | 6/10/2014         | 13/892,621                |
| Mirion Technologies (Canberra) SAS | Radiation detector and system and method | 8,754,377            | 6/17/2014         | 13/453,024                |
| Mirion Technologies (Canberra) SAS | Radiation camera system and method       | 9,547,093            | 1/17/2017         | 14/547,990                |
| Mirion Technologies (Canberra) SAS | Radiation probe system and method        | 9,689,991            | 6/27/2017         | 14/635,638                |

**Release of Patent Security Agreement recorded March 11, 2019 at Reel/Frame 048556/0421**

**U.S. Patent Registrations and Applications**

| <b>Owner/ Assignee</b>               | <b>Title</b>   | <b>Patent Number</b> | <b>Issue Date</b> | <b>Application Number</b> |
|--------------------------------------|--|----------------------|-------------------|---------------------------|
| Mirion Technologies (Canberra), Inc. | Calibration method for radiation spectroscopy  | 6,228,664            | 5/8/2001          | 09/355,668                |
| Mirion Technologies (Canberra), Inc. | Digital pulse de-randomization for radiation spectroscopy  | 6,369,393            | 04/09/2002        | 09/530,532                |
| Mirion Technologies (Canberra), Inc. | Method for reduction in the interference of cosmic ray-induced neutron events in passive neutron coincidence and multiplicity counting | 6,509,563            | 1/21/2003         | 09/509,618                |
| Mirion Technologies (Canberra), Inc. | Instant pole-zero corrector for digital radiation spectrometers and the same with automatic attenuator calibration                     | 6,522,984            | 2/18/2003         | 09/607,715                |
| Mirion Technologies (Canberra), Inc. | Charge sensitive preamplifier with pulsed source reset   | 6,587,003            | 7/1/2003          | 09/836,721                |
| Mirion Technologies (Canberra), Inc. | Digital pulse shaper with variable weighting function  | 6,844,791            | 1/18/2005         | 10/344,877                |
| Mirion Technologies (Canberra), Inc. | Stabilized scintillation detector for radiation spectroscopy and method  | 7,005,646            | 2/28/2006         | 10/625,920                |

| Owner/ Assignee                      | Title   | Patent Number | Issue Date | Application Number |
|--------------------------------------|---|---------------|------------|--------------------|
| Mirion Technologies (Canberra), Inc. | Stabilized scintillation detector for radiation spectroscopy and method                                     | 7,049,598     | 5/23/2006  | 10/848,660         |
| Mirion Technologies (Canberra), Inc. | Digital peak detector with noise threshold and method   | 7,123,176     | 10/17/06   | 10,089,923         |
| Mirion Technologies (Canberra), Inc. | Automatic gain adjust utility for radiation spectrometers   | 7,274,013     | 9/25/2007  | 10/461,760         |
| Mirion Technologies (Canberra), Inc. | Entrance window for gas filled radiation detectors  | 7,432,518     | 10/7/2008  | 10/657,861         |
| Mirion Technologies (Canberra), Inc. | Nuclide identifier system   | 7,462,837     | 12/9/2008  | 11/661,221         |
| Mirion Technologies (Canberra), Inc. | High efficiency and high homogeneity large-area gas-filled radiation detector                               | 7,470,913     | 12/30/2008 | 11/583,482         |
| Mirion Technologies (Canberra), Inc. | Method for pole-zero adjustment in radiation measurement systems  | 7,725,281     | 5/25/2010  | 12/004,128         |
| Mirion Technologies (Canberra), Inc. | Shielded source detection and activity correction system  | 7,888,631     | 2/15/2011  | 12/067,609         |
| Mirion Technologies (Canberra), Inc. | Maximum entropy signal detection method   | 7,957,939     | 6/7/2011   | 11/883,201         |
| Mirion Technologies (Canberra), Inc. | Scintillation-based continuous monitor for beta-emitting radionuclides in a liquid medium                   | 8,039,810     | 10/18/2011 | 12/408,512         |
| Mirion Technologies (Canberra), Inc. | Method for the determination of the neutron multiplicity counter dead time parameter                        | 8,044,366     | 10/25/2011 | 11/777,880         |
| Mirion Technologies (Canberra), Inc. | True coincidence summing correction and total efficiency computation for radionuclide spectroscopy analysis | 8,227,761     | 7/24/2012  | 12/561,949         |
| Mirion Technologies (Canberra), Inc. | Probabilistic uncertainty estimator   | 8,335,670     | 12/18/2012 | 12/29,3343         |
| Mirion Technologies (Canberra), Inc. | Simplified silicon drift detector and wraparound neutron detector   | 8,421,172     | 4/16/2013  | 12/838,267         |
| Mirion Technologies (Canberra), Inc. | Radiation analysis system and method  | 8,666,711     | 3/4/2014   | 13/674,649         |
| Mirion Technologies (Canberra), Inc. | Body self-shielding background compensation for contamination monitors based on anthropometrics             | 8,748,838     | 6/10/2014  | 13/297,379         |
| Mirion Technologies (Canberra), Inc. | Radiation detector and system and method  | 8,901,503     | 12/2/2014  | 13/451,102         |
| Mirion Technologies (Canberra), Inc. | Radiation detector and system and method system and method  | 9,012,865     | 4/21/2015  | 13/461,184         |

| Owner/ Assignee  | Title  | Patent Number | Issue Date             | Application Number |
|--|--|---------------|------------------------|--------------------|
| Mirion Technologies (Canberra), Inc.   | Spatially-aware radiation probe  | 9,040,925     | 5/26/2015              | 13/749,944         |
| Mirion Technologies (Canberra), Inc.   | Surface contamination monitoring system and method   | 9,040,932     | 5/26/2015              | 13/676,781         |
| Mirion Technologies (Canberra), Inc.   | Radiation detector system and method   | 9,366,768     | 6/14/2016              | 14/508,730         |
| Mirion Technologies (Canberra), Inc.   | Small anode germanium (SAGe) well radiation detector system and method                       | 9,269,847     | 2/23/2016              | 13/832,906         |
| Mirion Technologies (Canberra), Inc.   | Nuclide decay discriminator system and method  | 9,417,342     | 8/16/2016              | 14/635,575         |
| Mirion Technologies (Canberra), Inc.   | Multi-radiation identification and dosimetry system and method                               | 10,139,496    | 11/27/2018             | 14/963,504         |
| Canberra Industries, Inc. (n/k/a Mirion Technologies (Canberra), Inc.)         | Non-linear thermal coupling for cryogenic coolers  | 6,112,530     | 9/5/2000               | 09/261,704         |
| Mirion Technologies (Canberra), Inc.   | Gaseous uranium hexafluoride isotope measurement by diode laser spectroscopy                 | 7,535,006     | 5/19/2009              | 10/457,646         |
| Mirion Technologies (Canberra), Inc.   | Extending the dynamic range of the TGS through the use of a dual intensity transmission beam | 7,541,590     | 6/2/2009               | 11/777,860         |
| Mirion Technologies (Canberra) Inc.  | Portable real time in-situ gamma-ray analysis system   |               | 3/1/2018 (Filing Date) | 15/756,667         |
| Mirion Technologies (Canberra) Inc. (f/k/a Mirion Technologies (Imaging), LLC) | Instrument visualization system  | 6,667,761     | 12/23/2003             | 09/549,363         |
| Mirion Technologies (Canberra) Inc. (f/k/a Mirion Technologies (Imaging), LLC) | Fluid-powered inspection camera  | 7,184,076     | 2/27/2007              | 09/915,126         |
| Mirion Technologies (IST) Corporation  | Replaceable suspension assembly and method of attachment                                     | 8,695,946     | 4/15/2014              | 12/999,613         |
| Mirion Technologies, Inc.  | Dosimetry apparatus, systems, and methods  | 9,134,430     | 9/15/2015              | 12/936,357         |
| Mirion Technologies, Inc.  | Dosimetry apparatus, systems, and methods  | 8,841,622     | 9/23/2014              | 13/966,201         |
| Mirion Technologies, Inc.  | Dosimetry System, Methods, and Components  | 9,151,848     | 10/6/2015              | 13/326,215         |
| Mirion Technologies, Inc.  | Dosimetry system, methods, and components  | 9,746,564     | 8/29/2017              | 14/080,734         |
| Mirion Technologies, Inc.  | Radiation detector and method  | 9,645,256     | 5/9/2017               | 14/773,711         |
| Mirion Technologies, Inc.  | Dosimetry apparatus, systems, and methods  |               |                        | 14/815,750         |

| Owner/ Assignee                      | Title   | Patent Number | Issue Date | Application Number |
|--------------------------------------|---|---------------|------------|--------------------|
| Mirion Technologies (Canberra), Inc. | Centroid contact radiation detector system and method | 10,048,389    | 8/14/2018  | 15/491,709         |

**Release of Patent Security Agreement recorded September 30, 2020 at Reel/Frame 053941/0867**

**U.S. Patent Registrations and Applications**

| Owner/ Assignee              | Title   | Registration Number | Registration Date | Application Number |
|------------------------------|---|---------------------|-------------------|--------------------|
| Biodex Medical Systems, Inc. | Balance rehabilitation and training apparatus                     | 9,415,287           | Nov 18, 2013      | 14/082,220         |
| Biodex Medical Systems, Inc. | System and method for vibrotactile guided motional training       | 8,092,355           | Jan 10, 2012      | 12/201,778         |
| Biodex Medical Systems, Inc. | Radiopharmaceutical shipping pig with encapsulated lead shielding | 6,822,253           | Nov 23, 2004      | 10/434,796         |
| Biodex Medical Systems, Inc. | Radiopharmaceutical pig with encapsulated lead shielding          | 6,586,758           | July 1, 2003      | 09/878,502         |

**Release of Patent Security Agreement recorded January 6, 2021 at Reel/Frame 054912/0663**

**U.S. Patent Registrations and Applications**

| Owner/ Assignee | Title   | Registration Number | Registration Date | Application Number |
|-----------------|---|---------------------|-------------------|--------------------|
| Gammex, Inc.    | Variable color incoherent alignment line and cross-hair generator       | 8077328             | 12/13/2011        | 12/823752          |
| Gammex, Inc.    | Computed tomography perfusion phantom and method use thereof            | 9198633             | 22/01/2015        | 13/985179          |
| Gammex, Inc.    | Water-equivalent phantom  | 9669116             | 08/01/2014        | 14/449928          |
| Gammex, Inc.    | Brain tissue equivalent material and phantom device comprising the same | 10034651            | 07/31/2018        | 14/802000          |

| Owner/ Assignee  | Title  | Registration Number | Registration Date | Application Number |
|------------------|--|---------------------|-------------------|--------------------|
| Gammex, Inc.     | Additively manufactured radiological test patterns                                       | 10838090            | 11/17/2020        | 16/100647          |
| Gammex, Inc.     | AUTOMATED DETECTION AND IDENTIFICATION OF PHANTOMS                                       | Pending             | 11/22/2017        | 15/821297          |
| Sun Nuclear Corp | Radiation therapy plan dose perturbation system and method                               | 7945022             | 05/17/2011        | 12/402785          |
| Sun Nuclear Corp | Three dimensional dosimetry using solid array geometry                                   | 8044359             | 1 0/25/2011       | 12/401949          |
| Sun Nuclear Corp | Multiple axes scanning system and method for measuring radiation from a radiation source | 8321179             | 11/27/2012        | 12/840331          |
| Sun Nuclear Corp | Systems and methods for composite dose quality assurance with three dimensional arrays   | 8927921             | 01/06/2015        | 14/044811          |
| Sun Nuclear Corp | System and method for radiation beam measurement normalization                           | 9050460             | 06/09/2015        | 14/081416          |
| Sun Nuclear Corp | Support apparatus for radiotherapy measurement system                                    | 9097384             | 08/04/2015        | 13/691663          |
| Sun Nuclear Corp | Benchmark system for radiation therapy planning  | 9463336             | 1 0/11/2016       | 14/051752          |
| Sun Nuclear Corp | Dosimetry for radiotherapy treatment verification  | 9480861             | 11/01/2016        | 14/678849          |
| Sun Nuclear Corp | System and method for radiation beam measurement normalization                           | 9561388             | 02/07/2017        | 14/706907          |
| Sun Nuclear Corp | Method and system for calorimetry probe  | 9895557             | 02/20/2018        | 15/448483          |
| Sun Nuclear Corp | Radiation therapy dose calculation   | 10099067            | 10/16/2018        | 14/973570          |

| Owner/ Assignee  | Title   | Registration Number | Registration Date | Application Number |
|------------------|---|---------------------|-------------------|--------------------|
| Sun Nuclear Corp | Method and system for calorimetry probe   | 10413754            | 09/17/2019        | 15/932363          |
| Sun Nuclear Corp | Beam angle direction determination  | 10596394            | 03/24/2020        | 15/663442          |
| Sun Nuclear Corp | Radiation detector calibration  | 10617891            | 04/14/2020        | 14/694865          |
| Sun Nuclear Corp | RADIATION THERAPY TREATMENT VERIFICATION WITH ELECTRONIC PORTAL IMAGING DEVICE TRANSIT IMAGES | Pending             | Pending           | 15/908538          |
| Sun Nuclear Corp | CALORIMETER   | Pending             | Pending           | 16/164637          |
| Sun Nuclear Corp | SYSTEMS AND METHODS TO ACCOUNT FOR TILT OF A RADIATION MEASUREMENT SYSTEM                     | Pending             | Pending           | 16/582445          |
| Sun Nuclear Corp | Radiation Detector Calibration  | Pending             | Pending           | 16/846227          |
| Sun Nuclear Corp | METHOD AND SYSTEM FOR CALORIMETRY PROBE   | 9586060             | 03/07/2017        | 14403416           |



**U.S. TRADEMARK REGISTRATIONS AND APPLICATIONS**

**Release of Trademark Security Agreement recorded March 11, 2019 at Reel/Frame  
6586/0637**

**U.S. Trademark Registrations and Applications**

| <b>Applicant/<br/>Registrant</b>           | <b>Title</b> | <b>Registration<br/>Number</b> | <b>Registration<br/>Date</b> | <b>Application<br/>Number</b> | <b>Application<br/>Filing Date</b> |
|--|--------------|--------------------------------|------------------------------|-------------------------------|------------------------------------|
| Mirion<br>Technologies<br>(Canberra), Inc. | PIPS         | 2,607,413                      | 8/13/2002                    | 76/307,515                    | 9/4/2001                           |
| Mirion<br>Technologies<br>(Canberra), Inc. | ISOLO        | 2,884,838                      | 9/14/2004                    | 76/435,137                    | 7/29/2002                          |
| Mirion<br>Technologies<br>(Canberra), Inc. | AVIOR        | 3,409,863                      | 4/8/2008                     | 77/040,471                    | 11/9/2006                          |
| Mirion<br>Technologies<br>(Canberra), Inc. | FALCON 5000  | 3,406,092                      | 4/1/2008                     | 77/043,698                    | 11/14/2006                         |
| Mirion<br>Technologies<br>(Canberra), Inc. | COLIBRI      | 3,865,048                      | 10/19/2010                   | 77/572,357                    | 9/17/2008                          |
| Mirion<br>Technologies<br>(Canberra), Inc. | RADSENTRY    | 3,778,152                      | 4/20/2010                    | 78/836,729                    | 3/14/2006                          |
| Mirion<br>Technologies<br>(Canberra), Inc. | LYNX         | 3,589,160                      | 3/10/2009                    | 78/927,859                    | 7/12/2006                          |
| Mirion<br>Technologies<br>(Canberra), Inc. | CRONOS       | 3,972,007                      | 5/31/2011                    | 85/109,990                    | 8/18/2010                          |
| Mirion<br>Technologies<br>(Canberra), Inc. | SAFEPOINT    | 4,268,912                      | 1/1/2013                     | 85/301,021                    | 4/21/2011                          |
| Mirion<br>Technologies<br>(Canberra), Inc. | PROSPECT     | 4,419,654                      | 10/15/2013                   | 85/694,801                    | 8/3/2012                           |
| Mirion<br>Technologies<br>(Canberra), Inc. | HORIZON      | 4,309,222                      | 3/26/2013                    | 85/748,226                    | 10/8/2012                          |
| Mirion<br>Technologies<br>(Canberra), Inc. | ACCURATE     | 4,450,265                      | 12/17/2013                   | 85/826,481                    | 1/18/2013                          |
| Mirion<br>Technologies<br>(Canberra), Inc. | DSA-LX       | 4,507,954                      | 4/1/2014                     | 85/930,408                    | 5/13/2013                          |

| Applicant/<br>Registrant  | Title                | Registration<br>Number | Registration<br>Date | Application<br>Number | Application<br>Filing Date |
|---|----------------------|------------------------|----------------------|-----------------------|----------------------------|
| Mirion<br>Technologies<br>(Canberra), Inc.  | WEBREMOTE            | 5,013,407              | 8/2/2016             | 86/315,953            | 6/20/2014                  |
| Mirion<br>Technologies<br>(Canberra), Inc.  | OSPREY               | 4,678,819              | 1/27/2015            | 86/317,578            | 6/23/2014                  |
| Mirion<br>Technologies<br>(Canberra), Inc.  | CRYO-PULSE           | 5,059,681              | 10/11/2016           | 87/041,533            | 5/18/2016                  |
| Mirion<br>Technologies<br>(Canberra), Inc.  | APEX                 | 5,054,800              | 10/4/2016            | 87/044,414            | 5/20/2016                  |
| Mirion<br>Technologies<br>(Conax Nuclear),<br>Inc.  | IST CONAX<br>NUCLEAR | 2,399,578              | 10/31/2000           | 75/727,142            | 6/10/1999                  |
| Mirion<br>Technologies<br>(Canberra) Inc.<br>(f/k/a Mirion<br>Technologies<br>(Imaging), LLC) | IST-QUADTEK          | 2,399,577              | 10/31/2000           | 75/727,141            | 6/10/1999                  |
| Mirion<br>Technologies<br>(Canberra) Inc.<br>(f/k/a Mirion<br>Technologies<br>(Imaging), LLC) | LYNX                 | 2,069,656              | 6/10/1997            | 75/126,720            | 6/28/1996                  |
| Mirion<br>Technologies<br>(Canberra) Inc.<br>(f/k/a Mirion<br>Technologies<br>(Imaging), LLC) | QUADTEK              | 1,501,969              | 8/30/1988            | 73/644,622            | 2/13/1987                  |
| Mirion<br>Technologies<br>(Canberra) Inc.<br>(f/k/a Mirion<br>Technologies<br>(Imaging), LLC) | SPYROMETER           | 2,117,556              | 12/2/1997            | 75/126,718            | 6/28/1996                  |
| Mirion<br>Technologies<br>(Canberra) Inc.<br>(f/k/a Mirion<br>Technologies<br>(Imaging), LLC) | BEDBUG               | 1,434,570              | 3/31/1987            | 73/614,955            | 8/15/1986                  |

| Applicant/<br>Registrant  | Title   | Registration<br>Number | Registration<br>Date | Application<br>Number | Application<br>Filing Date |
|---|---|------------------------|----------------------|-----------------------|----------------------------|
| Mirion<br>Technologies<br>(Canberra) Inc.<br>(f/k/a Mirion<br>Technologies<br>(Imaging), LLC) | REES  | 3,153,003              | 10/10/2006           | 78/580,009            | 3/4/2005                   |
| Mirion<br>Technologies<br>(IST) Corporation   | IST & Circular<br>Design<br>   | 1,706,388              | 8/11/1992            | 74/177,905            | 6/20/1991                  |
| Mirion<br>Technologies<br>(Canberra) Inc.<br>(f/k/a Mirion<br>Technologies<br>(MGPI), Inc.)   | MGP<br>INSTRUMENTS<br>Logo<br> | 1,966,436              | 4/9/1996             | 74/606,831            | 12/5/1994                  |
| Mirion<br>Technologies<br>(Canberra) Inc.<br>(f/k/a Mirion<br>Technologies<br>(MGPI), Inc.)   | RADLOCK   | 3,502,483              | 9/16/2008            | 77/170,173            | 5/1/2007                   |
| Mirion<br>Technologies, Inc.  | INSTADOSE   | 3,894,304              | 12/21/2010           | 77/473,492            | 5/13/2008                  |
| Mirion<br>Technologies, Inc.  | MIRION  | 3,923,588              | 2/22/2011            | 77/542,813            | 8/8/2008                   |
| Mirion<br>Technologies, Inc.  | MIRION<br>Logo Design<br>    | 3,917,485              | 2/8/2011             | 77/542,864            | 8/8/2008                   |
| Mirion<br>Technologies, Inc.  | DOSIME  | 5,147,239              | 2/21/2017            | 86/613,119            | 4/28/2015                  |
| Mirion<br>Technologies, Inc.  | DOSIME  | 5,408,400              | 2/20/2018            | 87/155,956            | 8/30/2016                  |

**Release of Trademark Security Agreement recorded March 11, 2019 at Reel/Frame  
6586/0653**

**U.S. Trademark Registrations and Applications**

| Applicant/<br>Registrant | Title | Registration<br>Number | Registration<br>Date | Application<br>Number | Application<br>Filing Date |
|--------------------------|-------|------------------------|----------------------|-----------------------|----------------------------|
|--------------------------|-------|------------------------|----------------------|-----------------------|----------------------------|

| Applicant/<br>Registrant                           | Title | Registration<br>Number | Registration<br>Date | Application<br>Number | Application<br>Filing Date |
|--|-------|------------------------|----------------------|-----------------------|----------------------------|
| Mirion<br>Technologies<br>(Canberra UK)<br>Limited | ICAM  | 3,882,132              | 11/30/2010           | 77/724,202            | 4/28/2009                  |

**Release of Trademark Security Agreement recorded March 11, 2019 at Reel/Frame  
6586/0629**

**U.S. Trademark Registrations and Applications**

| Applicant/<br>Registrant                 | Title    | Registration<br>Number | Registration<br>Date | Application<br>Number | Application<br>Filing Date |
|--|----------|------------------------|----------------------|-----------------------|----------------------------|
| Mirion<br>Technologies<br>(Canberra) SAS | MERCURAD | 2,871,630              | 8/10/2004            | 78/246,959            | 5/7/2003                   |

**Release of Trademark Security Agreement recorded September 30, 2020 at Reel/Frame  
7075/0881**

**U.S. Trademark Registrations and Applications**

| Applicant/<br>Registrant        | Title  | Registration<br>Number | Registration<br>Date | Application<br>Number | Application<br>Filing Date |
|---------------------------------|--------|------------------------|----------------------|-----------------------|----------------------------|
| Biodex Medical<br>Systems, Inc. | BIODEX | 1390671                | 4/22/1986            | 73542230              | 6/10/1985                  |
| Biodex Medical<br>Systems, Inc. | BIODEX | 5127201                | 1/24/2017            | 86940170              | 3/15/2016                  |

**Release of Trademark Security Agreement recorded January 6, 2021 at Reel/Frame  
7177/0718**

**U.S. Trademark Registrations and Applications**

| Applicant/<br>Registrant | Title    | Registration<br>Number | Registration<br>Date | Application<br>Filing Date | Owner            |
|--------------------------|----------|------------------------|----------------------|----------------------------|------------------|
| 85/136765                | 3DVH     | 4051011                | 11/1/2011            | 9/23/2010                  | Sun Nuclear Corp |
| 85/143089                | ARCCHECK | 4072822                | 12/20/2011           | 10/1/2010                  | Sun Nuclear Corp |
| 85/497028                | ARCCHECK | 4213032                | 9/25/2012            | 12/16/2011                 | Sun Nuclear Corp |
| 85/188206                | MAPCHECK | 4097946                | 2/14/2012            | 12/1/2010                  | Sun Nuclear Corp |

| Applicant/<br>Registrant | Title       | Registration<br>Number | Registration<br>Date | Application<br>Filing Date | Owner            |
|--------------------------|-------------|------------------------|----------------------|----------------------------|------------------|
| 85/188155                | SUNPOINT    | 4119353                | 3/27/2012            | 12/1/2010                  | Sun Nuclear Corp |
| 73/740338                | SOLID WATER | 1556475                | 09/19/1989           | 7/18/1988                  | Gammex. Inc.     |
| 85/348816                | RADIANT     | 4552084                | 6/17/2014            | 6/17/2011                  | Gammex. Inc.     |
| 74/588314                | GAMMEX      | 1933009                | 11/7/1995            | 10/17/1994                 | Gammex. Inc.     |

**Release of Trademark Security Agreement recorded July 13, 2021 at Reel/Frame  
7353/0048**

**U.S. Trademark Registrations and Applications**

| Application<br>No. | Mark    | Registration<br>Number | Registration<br>Date | Application<br>Filing Date | Owner                                   |
|--------------------|---------|------------------------|----------------------|----------------------------|---|
| 88750003           | AccuRad | 6102074                | 7/14/2020            | 01/07/2020                 | Mirion Technologies<br>(Canberra), Inc. |

**U.S. COPYRIGHT REGISTRATIONS AND APPLICATIONS**

**Release of Copyright Security Agreement sent for recordal on August 2, 2019**

**U.S. Copyright Registrations and Applications**

| <b>OWNER</b>   | <b>REGISTRATION NUMBER</b> | <b>TITLE</b>  |
|--|----------------------------|---|
| Canberra Industries, Inc.<br>(n/k/a Mirion Technologies<br>(Canberra), Inc.) | TX0006932889               | China Atomic Energy Institute<br>Radiation Monitoring System :<br>Proposal W0043A-NX. |
| Canberra Industries, Inc.<br>(n/k/a Mirion Technologies<br>(Canberra), Inc.) | TXu001597889               | TAM100D Software.   |
| Canberra Industries, Inc.<br>(n/k/a Mirion Technologies<br>(Canberra), Inc.) | TXu001597891               | STD Smart Probe Software (ADM606-<br>616)   |
| Canberra Industries, Inc.<br>(n/k/a Mirion Technologies<br>(Canberra), Inc.) | TXu001597895               | Area Monitors Software (ADM606-<br>616)   |
| Canberra Industries, Inc.<br>(n/k/a Mirion Technologies<br>(Canberra), Inc.) | TXu001597906               | Air or Stack Monitors Software<br>(ADM606-616)  |
| Canberra Industries, Inc.<br>(n/k/a Mirion Technologies<br>(Canberra), Inc.) | TXu001597909               | N16 Monitor Software (ADM606-616)   |
| Canberra Industries, Inc.<br>(n/k/a Mirion Technologies<br>(Canberra), Inc.) | TXu001598271               | Liquid Effluent Monitors Software<br>(ADM606-616)                                     |

**Release of Copyright Security Agreement recorded December 16, 2019 at V9977 D054**

**U.S. Copyright Registrations and Applications**

| <b>OWNER</b>   | <b>REGISTRATION NUMBER</b> | <b>TITLE</b>  |
|----------------|----------------------------|---|
| Capintec, Inc. | TX0000036538               | Exposure/exposure rate meter : model<br>174 : owner's manual.                                       |
| Capintec, Inc. | TX0000059459               | Forms for quality assurance testing of<br>diagnostic radiographic units : mA<br>survey.             |
| Capintec, Inc. | TX0000110020               | Recordose computer/printer CRC-<br>U/CRC-PV for radioisotope calibrators.                           |
| Capintec, Inc. | TX0003146859               | Capintec model CRC-15 R<br>radioisotope dose calibrator.  |
| Capintec, Inc. | TXu000008069               | Radiotherapy registry system / Design,<br>programming & writing: Jerry W.<br>Gaskill, programming & |

|  |  |   |
|--|--|---|
|  |  | documentation: Judith M. Kuhn. DCR<br>1978. TXu8-069 (1978) |
|--|--|---|

**Release of Copyright Security Agreement sent for recordal on January 8, 2021**

**U.S. Copyright Registrations and Applications**

| <b>OWNER</b> | <b>REGISTRATION<br/>NUMBER</b> | <b>TITLE</b>                   |
|--------------|--------------------------------|--------------------------------|
| Gammex, Inc. | TX0005200149                   | Diagnostic Radiology           |
| Gammex, Inc. | TX0005390788                   | Innovations in medical physics |
| Gammex, Inc. | TX0002217282                   | Spect-align.                   |