

September 16, 2020

RECRG10921'20AM06:42

Division of Nuclear Materials Safety  
U.S. Nuclear Regulatory Commission, Region I  
2100 Renaissance Blvd., Suite 100  
King of Prussia, Pennsylvania 19406

**SUBJECT: Notice of Closing of Transfer of Control**  
***Danbury Mission Technologies, LLC***  
**NRC Materials License No. 06-20581-01 (Docket No. 030-19941)**

On June 15, 2020, the U.S. Nuclear Regulatory Commission ("NRC") approved the direct transfer of control of NRC Materials License No. 06-20581-01 ("the License"). This approval was granted in reference to a May 13, 2020 application describing the planned transfer of control of the License from Goodrich Corporation to Danbury Mission Technologies, LLC.

This notice informs the NRC that on August 31, 2020, the transaction closed, effectuating the transfer of control over the License. Enclosed is NRC Form 313 to reflect the new name of the licensee as "Danbury Mission Technologies, LLC," and a signed copy of the relevant documentation indicating closing of the above-described transaction.

Sincerely,

  
Larry Hill  
Chief Executive Officer  
Danbury Mission Technologies, LLC

Enclosures: (1) NRC Form 313  
(2) Signed Copy of Transaction Closing Documentation

**Attachment 1**

**NRC Form 313**

(01-2020)  
10 CFR 30, 32,  
33, 34, 35, 36,  
37, 39, and 40



## APPLICATION FOR MATERIALS LICENSE

Estimated burden per response to comply with this mandatory collection request: 4.3 hours. Submittal of the application is necessary to determine that the applicant is qualified and that adequate procedures exist to protect the public health and safety. Send comments regarding burden estimate to the Information Services Branch (T-6 A10M), U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001, or by e-mail to [Infocollects.Resource@nrc.gov](mailto:Infocollects.Resource@nrc.gov), and to the Desk Officer, Office of Information and Regulatory Affairs, NEOB-10202, (3150-0120), Office of Management and Budget, Washington, DC 20503. If a means used to impose an information collection does not display a currently valid OMB control number, the NRC may not conduct or sponsor, and a person is not required to respond to, the information collection.

INSTRUCTIONS: SEE THE CURRENT VOLUMES OF THE NUREG-1556 TECHNICAL REPORT SERIES ("CONSOLIDATED GUIDANCE ABOUT MATERIALS LICENSES") FOR DETAILED INSTRUCTIONS FOR COMPLETING THIS FORM: <http://www.nrc.gov/reading-rm/doc-collections/nuregs/staff/sr1556/>. SEND TWO COPIES OF THE COMPLETED APPLICATION TO THE NRC OFFICE SPECIFIED BELOW.

### APPLICATION FOR DISTRIBUTION OF EXEMPT PRODUCTS FILE APPLICATIONS WITH:

MATERIALS SAFETY LICENSING BRANCH  
DIVISION OF MATERIAL SAFETY, STATE, TRIBAL AND RULEMAKING PROGRAMS  
OFFICE OF NUCLEAR MATERIALS SAFETY AND SAFEGUARDS  
U.S. NUCLEAR REGULATORY COMMISSION  
WASHINGTON, DC 20555-0001

### ALL OTHER PERSONS FILE APPLICATIONS AS FOLLOWS:

#### IF YOU ARE LOCATED IN:

ALABAMA, CONNECTICUT, DELAWARE, DISTRICT OF COLUMBIA, FLORIDA,  
GEORGIA, KENTUCKY, MAINE, MARYLAND, MASSACHUSETTS, NEW HAMPSHIRE,  
NEW JERSEY, NEW YORK, NORTH CAROLINA, PENNSYLVANIA, PUERTO RICO,  
RHODE ISLAND, SOUTH CAROLINA, TENNESSEE, VERMONT, VIRGINIA, VIRGIN  
ISLANDS, OR WEST VIRGINIA,

#### SEND APPLICATIONS TO:

LICENSING ASSISTANCE TEAM  
DIVISION OF NUCLEAR MATERIALS SAFETY  
U.S. NUCLEAR REGULATORY COMMISSION, REGION I  
2100 RENAISSANCE BOULEVARD, SUITE 100  
KING OF PRUSSIA, PA 19406-2713

#### IF YOU ARE LOCATED IN:

ILLINOIS, INDIANA, IOWA, MICHIGAN, MINNESOTA, MISSOURI, OHIO, OR WISCONSIN, SEND  
APPLICATIONS TO:

MATERIALS LICENSING BRANCH  
U.S. NUCLEAR REGULATORY COMMISSION, REGION III  
2443 WARRENVILLE ROAD, SUITE 210  
LISLE, IL 60532-4352

#### IF YOU ARE LOCATED IN:

ALASKA, ARIZONA, ARKANSAS, CALIFORNIA, COLORADO, HAWAII, IDAHO, KANSAS,  
LOUISIANA, MISSISSIPPI, MONTANA, NEBRASKA, NEVADA, NEW MEXICO, NORTH  
DAKOTA, OKLAHOMA, OREGON, PACIFIC TRUST TERRITORIES, SOUTH DAKOTA, TEXAS,  
UTAH, WASHINGTON, OR WYOMING,

#### SEND APPLICATIONS TO:

NUCLEAR MATERIALS LICENSING BRANCH  
U.S. NUCLEAR REGULATORY COMMISSION, REGION IV  
1600 E. LAMAR BOULEVARD  
ARLINGTON, TX 76011-4511

PERSONS LOCATED IN AGREEMENT STATES SEND APPLICATIONS TO THE U.S. NUCLEAR REGULATORY COMMISSION ONLY IF THEY WISH TO POSSESS AND USE LICENSED MATERIAL IN STATES SUBJECT TO U.S. NUCLEAR REGULATORY COMMISSION JURISDICTIONS.

#### 1. THIS IS AN APPLICATION FOR (Check appropriate item)

- ☐ A. NEW LICENSE
- ☒ B. AMENDMENT TO LICENSE NUMBER 06-20581-01
- ☐ C. RENEWAL OF LICENSE NUMBER \_\_\_\_\_

#### 2. NAME AND MAILING ADDRESS OF APPLICANT (Include zip code)

Danbury Mission Technologies, LLC  
100 Wooster Heights Road  
Danbury, CT 06810

#### 3. ADDRESS WHERE LICENSED MATERIALS WILL BE USED OR POSSESSED

#### 4. NAME OF PERSON TO BE CONTACTED ABOUT THIS APPLICATION

BUSINESS TELEPHONE NUMBER

BUSINESS CELLULAR TELEPHONE NUMBER

BUSINESS E-MAIL ADDRESS

SUBMIT ITEMS 5 THROUGH 11 ON 8-1/2 X 11" PAPER. THE TYPE AND SCOPE OF INFORMATION TO BE PROVIDED IS DESCRIBED IN THE LICENSE APPLICATION GUIDE.

#### 5. RADIOACTIVE MATERIAL

- a. Element and mass number; b. chemical and/or physical form; and c. maximum amount which will be possessed at any one time.

#### 6. PURPOSE(S) FOR WHICH LICENSED MATERIAL WILL BE USED.

#### 7. INDIVIDUAL(S) RESPONSIBLE FOR RADIATION SAFETY PROGRAM AND THEIR TRAINING AND EXPERIENCE.

#### 8. TRAINING FOR INDIVIDUALS WORKING IN OR FREQUENTING RESTRICTED AREAS.

#### 9. FACILITIES AND EQUIPMENT.

#### 10. RADIATION SAFETY PROGRAM.

#### 11. WASTE MANAGEMENT.

#### 12. LICENSE FEES (Fees required only for new applications, with few exceptions\*)

(See 10 CFR 170 and Section 170.31)

\*Amendments/Renewals that increase the scope of the existing license to a new or higher fee category will require a fee.

FEE  
CATEGORY

N/A

AMOUNT  
ENCLOSED \$

0.00

PER THE DEBT COLLECTION IMPROVEMENT ACT OF 1996 (PUBLIC LAW 104-134), YOU ARE REQUIRED TO PROVIDE YOUR TAXPAYER IDENTIFICATION NUMBER. PROVIDE THIS INFORMATION BY COMPLETING NRC FORM 531: <https://www.nrc.gov/reading-rm/doc-collections/forms/nrc531info.html>

#### 13. CERTIFICATION. (Must be completed by applicant) THE APPLICANT UNDERSTANDS THAT ALL STATEMENTS AND REPRESENTATIONS MADE IN THIS APPLICATION ARE BINDING UPON THE APPLICANT.

THE APPLICANT AND ANY OFFICIAL EXECUTING THIS CERTIFICATION ON BEHALF OF THE APPLICANT, NAMED IN ITEM 2, CERTIFY THAT THIS APPLICATION IS PREPARED IN CONFORMITY WITH TITLE 10, CODE OF FEDERAL REGULATIONS, PARTS 30, 32, 33, 34, 35, 36, 37, 39, AND 40, AND THAT ALL INFORMATION CONTAINED HEREIN IS TRUE AND CORRECT TO THE BEST OF THEIR KNOWLEDGE AND BELIEF.

WARNING: 18 U.S.C. SECTION 1001 ACT OF JUNE 25, 1948 62 STAT. 749 MAKES IT A CRIMINAL OFFENSE TO MAKE A WILLFULLY FALSE STATEMENT OR REPRESENTATION TO ANY DEPARTMENT OR AGENCY OF THE UNITED STATES AS TO ANY MATTER WITHIN ITS JURISDICTION.

CERTIFYING OFFICER -- TYPED/PRINTED NAME AND TITLE

SIGNATURE

DATE

Larry Hill, CEO

*[Signature]*

16 Sep 2020

### FOR NRC USE ONLY

TYPE OF FEE	FEE LOG	FEE CATEGORY	AMOUNT RECEIVED	CHECK NUMBER	COMMENTS
			\$		
APPROVED BY				DATE	

**Attachment 2**

**Signed Copy of Transaction Closing Documentation**

**ASSIGNMENT AND ASSUMPTION AGREEMENT AND BILL OF SALE**

This ASSIGNMENT AND ASSUMPTION AGREEMENT AND BILL OF SALE (this “Agreement”), dated as of August 31, 2020, is made by and among Goodrich Corporation, a New York corporation (the “Seller Entity”), Raytheon Technologies Corporation, a Delaware Corporation (“Seller”), and Danbury Mission Technologies, LLC (formerly known as AMERGINT EO Solutions, LLC), a Delaware limited liability company (“Purchaser”). The Seller Entity, Seller and Purchaser are referred to herein individually as a “Party” and collectively, as the “Parties.” Capitalized terms not otherwise defined herein shall have the meanings set forth in the Asset Purchase Agreement dated as of April 19, 2020, by and between Seller and Purchaser (as it may be amended from time to time, the “Purchase Agreement”), unless the context herein otherwise requires.

WHEREAS, pursuant to, and on the terms and subject to the conditions of, the Purchase Agreement, among other things, (i) Seller has agreed to, and to cause the Seller Entity to, sell, assign, transfer and convey to Purchaser all of Seller’s and its Subsidiaries’ (for the avoidance of doubt, not including Raytheon Company and/or any of its Subsidiaries) right, title and interest in and to the Purchased Assets; (ii) Purchaser has agreed to purchase, acquire and accept from the Seller Entity, all of the Seller’s and its Subsidiaries’ (for the avoidance of doubt, not including Raytheon Company and/or any of its Subsidiaries) right, title and interest in and to the Purchased Assets; (iii) Purchaser has agreed to assume and to discharge or perform the Assumed Liabilities; and (iv) Seller and Purchaser have agreed that the Purchased Assets do not include the Excluded Assets and the Assumed Liabilities do not include the Retained Liabilities;

WHEREAS, each of Seller and the Seller Entity has all necessary corporate or comparable power and authority to act as to the subject matter of this Agreement; and

WHEREAS, Purchaser has all necessary corporate power and authority to act as to the subject matter of this Agreement.

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the Parties hereto agree as follows:

1. Each of Seller and the Seller Entity hereby sells, assigns, transfers and conveys to Purchaser all of Seller’s and its Subsidiaries’ (for the avoidance of doubt, not including Raytheon Company and/or any of its Subsidiaries) right, title and interest in the Purchased Assets, including the Registered Intellectual Property listed on Exhibit A hereto and Purchaser hereby purchases and acquires such Purchased Assets, in each case, upon the terms and conditions contained in the Purchase Agreement.
2. For the avoidance of doubt, notwithstanding any other provision of this Agreement, neither Seller nor any of its Affiliates hereby sells, assigns, transfers or conveys to Purchaser, and Purchaser hereby does not purchase or acquire, any and all of Seller’s or the Seller Entity’s right, title or interest in or to any and all Excluded Assets.

3. Purchaser hereby assumes and agrees to discharge or perform, in each case when due, the Assumed Liabilities, in each case, upon the terms and conditions contained in the Purchase Agreement.
4. For the avoidance of doubt, notwithstanding any other provision of this Agreement, each of Seller and its Affiliates hereby retains, and Purchaser hereby does not assume, any and all Retained Liabilities.
5. This Agreement shall not be construed as a notice of or request for consent to transfer, assignment or assumption, an attempt or agreement to transfer, assign or assume, or a present transfer, assignment or assumption, of any contracts, agreements, leases, subleases, licenses, commitments or any other Contract or asset, to the extent that such transfer, assignment or assumption, as contemplated by this Agreement and/or the Purchase Agreement (a) is prohibited by Law, (b) without Approvals would (i) constitute a breach thereof, (ii) be reasonably likely to subject Seller, the Seller Entity, Purchaser or any of their respective officers, directors, agents or Affiliates, to civil or criminal liability, (iii) be reasonably likely to make such assignment, or transfer or change of control void or voidable, or (iv) be reasonably likely to adversely affect in any material respect the rights thereunder of Seller, the Seller Entity, Purchaser or any of their respective officers, directors, agents or Affiliates, and such Approval is not obtained at or before the Closing, or (c) is otherwise contemplated by Sections 2.12 or 5.15 of the Purchase Agreement not to occur at Closing. Unless the Parties mutually shall otherwise determine, such transfer, assignment or assumption shall be automatically deferred until such time as all legal impediments are removed or such Approvals have been obtained or made, at which time (or upon the mutual agreement of the Parties) this Agreement shall be deemed to transfer, assign or effect the assumption of such contract, agreement, lease, sublease, license, commitment, Contract or asset, as provided in this Agreement.
6. This Agreement shall be without prejudice to the Purchase Agreement. In the event of any conflict or inconsistency between the terms of this Agreement and the Purchase Agreement, the terms of the Purchase Agreement shall control.
7. This Agreement shall be subject to the provisions of Sections 10.1 to 10.12 of the Purchase Agreement, *mutatis mutandis*.

IN WITNESS WHEREOF, the Parties herein have duly executed and delivered this Assignment and Assumption Agreement and Bill of Sale as of the day and year first above written.

**GOODRICH CORPORATION**

By: Michael R. Dumais  
Name: Michael R. Dumais  
Title: Vice President

**RAYTHEON TECHNOLOGIES CORPORATION**

By: Michael R. Dumais  
Name: Michael R. Dumais  
Title: Executive Vice President, Strategy

**DANBURY MISSION TECHNOLOGIES, LLC**

By: \_\_\_\_\_  
Name:  
Title:

IN WITNESS WHEREOF, the Parties herein have duly executed and delivered this Assignment and Assumption Agreement and Bill of Sale as of the day and year first above written.

**GOODRICH CORPORATION**

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

Name:

Title:

**RAYTHEON TECHNOLOGIES CORPORATION**

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

Name:

Title:

**DANBURY MISSION TECHNOLOGIES, LLC**

DocuSigned by:  
By: Randal Culver

Name: Randal Culver

Title: President and Chief Executive Officer



**Exhibit A**

[Attached.]

	Country	Status	Filed Date	Application Number	Grant Date	Patent No.	Originating Sub-Org
Spectrometer System r System	United States of America	Granted	2013-03-19	13/847,363	2016-04-19	9314980	ISR [Danbury, CT] (HSC)
	United States of America	Granted	2012-12-06	13/706,689	2018-01-02	9,861,019	ISR [Danbury, CT] (HSC)
	European Patent	Published	2009-09-08	09011486.9			ISR [Danbury, CT] (HSC)
	United States of America	Granted	2008-09-19	12/234,162	2012-03-27	8145064	ISR [Danbury, CT] (HSC)
	United States of America	Granted	2008-09-19	12/234,121	2011-09-27	8027590	ISR [Danbury, CT] (HSC)
	United States of America	Granted	2010-03-25	12/731,941	2012-03-27	8144323	ISR [Danbury, CT] (HSC)
	United States of America	Granted	2010-02-25	12/712,811	2012-10-23	8296106	ISR [Danbury, CT] (HSC)
	United States of America	Granted	2010-03-25	12/731,909	2012-10-30	8299433	ISR [Danbury, CT] (HSC)
	United States of America	Granted	2010-02-25	12/712,736	2011-08-23	8003947	ISR [Danbury, CT] (HSC)
	European Patent	Published	2011-02-25	11250223.2			ISR [Danbury, CT] (HSC)
finder and Warning Receiver	United States of America	Granted	2000-01-20	09/488,432	2001-09-04	6283756	ISR [Danbury, CT] (HSC)
	United States of America	Granted	2000-01-05	09/478,159	2001-05-22	6236490	ISR [Danbury, CT] (HSC)
	United States of America	Granted	1999-06-15	09/333,783	2004-11-16	6818876	ISR [Danbury, CT] (HSC)
	United States of America	Granted	1999-06-30	09/343,953	2000-10-24	6137622	ISR [Danbury, CT] (HSC)
	United States of America	Granted	1999-06-29	09/342,495	2001-10-30	6310347	ISR [Danbury, CT] (HSC)
	United States of America	Granted	1999-06-04	09/326,761	2001-01-30	6181459	ISR [Danbury, CT] (HSC)
	United States of America	Granted	2004-02-03	10/770,642	2007-05-29	7223954	ISR [Danbury, CT] (HSC)
	United States of America	Granted	2005-03-31	11/095,180	2007-09-18	7271594	ISR [Danbury, CT] (HSC)
	United States of America	Granted	2005-11-03	11/266,564	2008-04-15	7358474	ISR [Danbury, CT] (HSC)
	France	Granted	2013-12-06	1362243	2018-11-30	1362243	ISR [Danbury, CT] (HSC)
Field Differencing	United Kingdom	Granted	2013-12-06	1321570.2	2015-10-14	2510677	ISR [Danbury, CT] (HSC)
	United States of America	Granted	2014-04-07	14/246,219	2016-03-01	9276034	ISR [Danbury, CT] (HSC)
	United States of America	Granted	2014-05-13	14/276,549	2015-10-27	9,169,686	ISR [Danbury, CT] (HSC)
	United States of America	Granted	2014-06-03	14/294,245	2016-11-22	9500837	ISR [Danbury, CT] (HSC)
	United States of America	Granted	2014-07-29	14/445,898	2017-10-10	9,787,157	ISR [Danbury, CT] (HSC)
	France	Granted	2011-03-16	11250314.9	2014-06-04	2372341	ISR [Danbury, CT] (HSC)
	United Kingdom	Granted	2011-03-16	11250314.9	2014-06-04	2372341	ISR [Danbury, CT] (HSC)
	European Patent	Published	2014-10-21	14189751.2			ISR [Danbury, CT] (HSC)
	United States of America	Application	2016-01-14	14/996,191			ISR [Danbury, CT] (HSC)
	United States of America	Published	2016-02-19	15/048,465			ISR [Danbury, CT] (HSC)
ism	United States of America	Published	2016-04-12	15/096,390			ISR [Danbury, CT] (HSC)
	United States of America	Granted	2016-05-27	15/166,960	2019-07-30	10,365,162	ISR [Danbury, CT] (HSC)
	United States of America	Published	2016-08-24	15/245,590			ISR [Danbury, CT] (HSC)
	United States of America	Granted	2016-09-08	15/259,370	2019-03-12	10,228,495	ISR [Danbury, CT] (HSC)
	United States of America	Granted	2016-09-08	15/259,400	2018-11-13	10,126,656	ISR [Danbury, CT] (HSC)
	United States of America	Granted	2016-11-10	15/348,483	2019-11-26	10,486,997	ISR [Danbury, CT] (HSC)
	United States of America	Published	2016-11-10	15/348,194			ISR [Danbury, CT] (HSC)
	United States of America	Published	2016-11-10	15/348,665			ISR [Danbury, CT] (HSC)
	United States of America	Published	2016-11-10	15/348,136			ISR [Danbury, CT] (HSC)
	United States of America	Granted	2017-03-13	15/457,021	2018-04-24	9,952,355	ISR [Danbury, CT] (HSC)
ism	France	Granted	2014-08-05	14179826.4	2017-01-04	2840071	ISR [Danbury, CT] (HSC)
	Germany (Federal Republic of)	Granted	2014-08-05	14179826.4	2017-01-04	602014005973.2	ISR [Danbury, CT] (HSC)
	United States of America	Granted	2017-08-03	15/668,663	2019-08-06	10,371,208	ISR [Danbury, CT] (HSC)
	United States of America	Granted	2017-08-03	15/668,669	2019-04-30	10,274,011	ISR [Danbury, CT] (HSC)
	United States of America	Granted	2017-08-18	15/680,425	2019-10-15	10,444,409	ISR [Danbury, CT] (HSC)
	European Patent	Published	2017-09-08	17190049.1			ISR [Danbury, CT] (HSC)
	Japan	Application	2017-09-07	2017-171839			ISR [Danbury, CT] (HSC)
	European Patent	Published	2017-09-08	17190056.6			ISR [Danbury, CT] (HSC)
	Japan	Application	2017-09-07	2017-171840			ISR [Danbury, CT] (HSC)
	European Patent	Published	2017-11-10	17201137.1			ISR [Danbury, CT] (HSC)
ism	Japan	Application	2017-11-09	2017-216170			ISR [Danbury, CT] (HSC)
	European Patent	Published	2017-11-09	17200808.8			ISR [Danbury, CT] (HSC)
	Japan	Application	2017-11-09	2017-216172			ISR [Danbury, CT] (HSC)
	Japan	Application	2017-11-09	2017-216173			ISR [Danbury, CT] (HSC)
	European Patent	Published	2017-11-09	17200865.8			ISR [Danbury, CT] (HSC)
	Japan	Application	2017-11-09	2017-216174			ISR [Danbury, CT] (HSC)
	United States of America	Granted	2017-11-30	15/826,912	2019-01-15	10,182,519	ISR [Danbury, CT] (HSC)
	France	Granted	2015-07-28	15178599.5	2017-11-08	2980451	ISR [Danbury, CT] (HSC)
	United Kingdom	Granted	2015-07-28	15178599.5	2017-11-08	2980451	ISR [Danbury, CT] (HSC)
	France	Granted	2009-09-08	09011487.7	2017-12-20	2166325	ISR [Danbury, CT] (HSC)
Spectrometer System Spectrometer System Spectrometer System	United Kingdom	Granted	2009-09-08	09011487.7	2017-12-20	2166325	ISR [Danbury, CT] (HSC)
	European Patent	Published	2018-03-12	18161230.0			ISR [Danbury, CT] (HSC)
	Japan	Application	2018-03-13	2018-44925			ISR [Danbury, CT] (HSC)
	France	Granted	2011-03-09	11250273.7	2018-05-02	2372345	ISR [Danbury, CT] (HSC)
	Germany (Federal Republic of)	Granted	2011-03-09	11250273.7	2018-05-02	2372345	ISR [Danbury, CT] (HSC)
	United Kingdom	Granted	2011-03-09	11250273.7	2018-05-02	2372345	ISR [Danbury, CT] (HSC)
	European Patent	Published	2018-08-01	18186836.5			ISR [Danbury, CT] (HSC)
	European Patent	Published		18186854.8			ISR [Danbury, CT] (HSC)
	European Patent	Published	2018-08-16	18189357.9			ISR [Danbury, CT] (HSC)
	Japan	Application	2018-08-17	2018-153348			ISR [Danbury, CT] (HSC)
ism	France	Granted	2014-03-17	14160291.2	2018-07-25	2781940	ISR [Danbury, CT] (HSC)
	United Kingdom	Granted	2014-03-17	14160291.2	7/25/2018	2781940	ISR [Danbury, CT] (HSC)
	United States of America	Published	2018-10-22	16/166,788			ISR [Danbury, CT] (HSC)
	United States of America	Application	2019-04-11	16/381,456			ISR [Danbury, CT] (HSC)
	United States of America	Published	2019-03-11	16/298,236			ISR [Danbury, CT] (HSC)
	European Patent	Application	2019-12-03	19213352.8			ISR [Danbury, CT] (HSC)
	Japan	Acknowledged					ISR [Danbury, CT] (HSC)

	Country	Status	Filed Date	Application Number	Grant Date	Patent No.	Originating Sub-Org
ism	European Patent	Completed	7/28/2015	15178599.5	11/8/2017	2980451	
ION FREQUENCIES	European Patent	Completed	3/17/1994	94301922.4	11/21/2001	616439	
Spectrometer System	European Patent	Completed	3/9/2011	11250273.7	5/2/2018	2372345	
	European Patent	Completed	5/5/1994	94303248.2	8/13/1997	623833	
	European Patent	Completed	3/23/1993	93302210.5	5/13/1998	562829	
	European Patent	Completed	4/18/1995	95917603.3	2/21/2001	710407	
	Patent Cooperation Treaty	Converted	4/18/1995	95/04864			
	Patent Cooperation Treaty	Converted	1/5/2001	PCT/US2001/000303			
	United States of America	Acknowledged					
	United States of America	Acknowledged					
	European Patent	Completed	12/18/2003	3029150.4	11/29/2006	1445495	
	European Patent	Completed	3/17/2014	14160291.2	7/25/2018	2781940	
sd Images	Patent Cooperation Treaty	Converted	2/16/2001	PCT/US2001/005029			
	European Patent	Completed	5/9/1996	96303244.6	7/31/2002	744665	
	European Patent	Completed	4/17/1998	98923303.6	9/23/2009	907883	
	Patent Cooperation Treaty	Converted	4/17/1998	PCT/US1998/007903			
	European Patent	Completed	8/5/2014	14179826.4	1/4/2017	2840071	
	European Patent	Completed	3/16/2011	11250314.9	6/4/2014	2372341	
	European Patent	Completed	2/3/2004	4707718.5	4/22/2009	1593258	
	Patent Cooperation Treaty	Converted	2/3/2004	US2004/02963			
	Patent Cooperation Treaty	Converted	3/7/1988	88/00661	8/12/1992	308504	
	European Patent	Completed	4/1/1993	93302562.9	5/28/1997	583047	
EFOR	European Patent	Completed	4/2/1993	93302630.4	7/9/1997	583048	
	Patent Cooperation Treaty	Converted	7/31/1998	PCT/US1998/016132			
	European Patent	Completed	9/8/2009	9011487.7	12/20/2017	2166325	
SCOPE	European Patent	Completed	8/8/2003	3018138.2	6/14/2006	1391766	
SCOPE	European Patent	Completed	5/18/2005	5010787.9	5/18/2005	1566678	
SCOPE	European Patent	Completed	5/18/2005	5010788.7	4/25/2007	1566679	
SCOPE	European Patent	Completed	6/5/2007	7011070.5	12/31/2008	1835321	
	European Patent	Completed	4/12/1994	94105631.9	5/30/2001	620450	
RAY	European Patent	Completed	4/23/1993	93303200.5	2/12/1997	567346	