

# PATENT ASSIGNMENT

Electronic Version v1.1  
 Stylesheet Version v1.1

|                                                                                                                                                                                                                                                                                                                                     |                                       |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------|
| SUBMISSION TYPE:                                                                                                                                                                                                                                                                                                                    | NEW ASSIGNMENT                        |
| NATURE OF CONVEYANCE:                                                                                                                                                                                                                                                                                                               | ASSIGNMENT                            |
| <b>CONVEYING PARTY DATA</b>                                                                                                                                                                                                                                                                                                         |                                       |
| Name                                                                                                                                                                                                                                                                                                                                | Execution Date                        |
| Bell Helicopter Textron Inc.                                                                                                                                                                                                                                                                                                        | 12/11/2008                            |
| <b>RECEIVING PARTY DATA</b>                                                                                                                                                                                                                                                                                                         |                                       |
| Name:                                                                                                                                                                                                                                                                                                                               | Textron Innovations Inc.              |
| Street Address:                                                                                                                                                                                                                                                                                                                     | 40 Westminster Street                 |
| City:                                                                                                                                                                                                                                                                                                                               | Providence                            |
| State/Country:                                                                                                                                                                                                                                                                                                                      | RHODE ISLAND                          |
| Postal Code:                                                                                                                                                                                                                                                                                                                        | 02903                                 |
| <b>PROPERTY NUMBERS Total: 1</b>                                                                                                                                                                                                                                                                                                    |                                       |
| Property Type                                                                                                                                                                                                                                                                                                                       | Number                                |
| Application Number:                                                                                                                                                                                                                                                                                                                 | 12684411                              |
| <b>CORRESPONDENCE DATA</b>                                                                                                                                                                                                                                                                                                          |                                       |
| Fax Number:                                                                                                                                                                                                                                                                                                                         | (817)447-9954                         |
| <i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>                                                                                                                                                                                                                                                |                                       |
| Phone:                                                                                                                                                                                                                                                                                                                              | (817)447-9955                         |
| Email:                                                                                                                                                                                                                                                                                                                              | jim@waltonpllc.com                    |
| Correspondent Name:                                                                                                                                                                                                                                                                                                                 | James E. Walton                       |
| Address Line 1:                                                                                                                                                                                                                                                                                                                     | 1169 N. Burleson Blvd., Suite 107-328 |
| Address Line 4:                                                                                                                                                                                                                                                                                                                     | Burleson, TEXAS 76028                 |
| ATTORNEY DOCKET NUMBER:                                                                                                                                                                                                                                                                                                             | 0837RF-H596-D1 (60242-D1)             |
| NAME OF SUBMITTER:                                                                                                                                                                                                                                                                                                                  | James E. Walton                       |
| <b>Total Attachments: 13</b><br>source=20081211 Bell Helicopter Patent Assgmt#page1.tif<br>source=20081211 Bell Helicopter Patent Assgmt#page2.tif<br>source=20081211 Bell Helicopter Patent Assgmt#page3.tif<br>source=20081211 Bell Helicopter Patent Assgmt#page4.tif<br>source=20081211 Bell Helicopter Patent Assgmt#page5.tif |                                       |

OP \$40.00 12684411

**501431349**

**PATENT**  
**REEL: 025769 FRAME: 0655**

source=20081211 Bell Helicopter Patent Assgmt#page6.tif  
source=20081211 Bell Helicopter Patent Assgmt#page7.tif  
source=20081211 Bell Helicopter Patent Assgmt#page8.tif  
source=20081211 Bell Helicopter Patent Assgmt#page9.tif  
source=20081211 Bell Helicopter Patent Assgmt#page10.tif  
source=20081211 Bell Helicopter Patent Assgmt#page11.tif  
source=20081211 Bell Helicopter Patent Assgmt#page12.tif  
source=20081211 Bell Helicopter Patent Assgmt#page13.tif

## **ASSIGNMENT**

WHEREAS, Bell Helicopter Textron Inc., a Delaware corporation (the "Company"), is the owner of all right, title, and interest in and to the intellectual property described herein;

WHEREAS, Company desires to transfer all of its right, title, and interest in and to such intellectual property to Bell Helicopter Rhode Island Inc., a Delaware corporation ("Bell Helicopter Rhode Island");

WHEREAS, Bell Helicopter Rhode Island desires to transfer all of its right, title, and interest in such intellectual property so acquired to Textron Innovations Inc., a Delaware corporation having a principal place of business at 40 Westminster Street, Providence, Rhode Island 02903 ("Innovations");

WHEREAS, Bell Helicopter Rhode Island has been organized for the purpose of facilitating Company's investment in Innovations, which manages certain domestic intellectual property for the Textron group of affiliates;

WHEREAS, all transfers of intellectual property pursuant to this Assignment are intended to be transfers pursuant to Section 351 of the Internal Revenue Code of 1986, as amended (hereinafter, the "Code");

NOW, THEREFORE, to whom it may concern, be it known that for good and valuable consideration, the receipt of which is hereby mutually acknowledged:

1.     **THE ASSIGNMENT OF INTELLECTUAL PROPERTY RIGHTS BY COMPANY TO BELL HELICOPTER RHODE ISLAND**

Company has assigned, and transferred, and by these presents, Company hereby does assign, transfer, and deliver to Bell Helicopter Rhode Island, its successors, assigns, and legal representatives the whole of any and whatever right, title, and interest Company may have in and to: (i) the inventions described in the United States and foreign counterpart patents and patent applications listed in Exhibit A, and any continuations, continuations-in-part and divisionals of such patent applications or patents, and all foreign counterparts, and reissues, reexaminations, and extensions thereof as fully and entirely as the same would have been held by Company had this assignment not been made including the right to claim priority under the laws of the United States, the Paris Convention, and any foreign countries, and the right to recover for past infringements of, or liabilities for, any of the rights relating to any of said applications or patents resulting from said inventions; and (ii) the following intellectual property created or acquired by Company on or after January 1, 2007 and up to December 31, 2007: (a) all of Company's works of authorship, copyrightable works and those works to which Company owns any of the rights stated in Section 106 of the 1976 Copyright Act, Title 17, U.S. Code, including specifically, but not limited to, all copyrighted materials, including software, used or useful in the business conducted by Company, including, but not limited to, all rights of copyright anywhere in the world, and any registrations and copyright applications relating thereto and any renewals and extensions thereof, and in and to all works based upon, derived from, or incorporating the works covered by such copyrights, and in and to all causes of action for past infringement based upon said copyrights, and in and to all rights corresponding to the foregoing throughout the world; (b) all know-how, trade secrets, or confidential information used or useful in the business conducted by Company, including all software and all technical data, trade secrets, algorithms, formulae, procedures, protocols, rules of thumb, techniques and results of experimentation and testing, and all information contained in any patent application; and (c) any and all other intellectual property rights in materials or information

used or useful in the business conducted by Company, but excluding any rights that may exist in any trade names, trademarks, or service marks or other designations of origin (hereinafter, all of the intellectual property listed in (i) and (ii) above, shall be referred to as the "Intellectual Property"). The assignment of intellectual property pursuant to 1.(ii)(a) above, shall be effective as of the date that the intellectual property referenced therein was first affixed to tangible media. All other interests assigned pursuant to this assignment shall be effective as of the execution date of this assignment.

Notwithstanding anything to the contrary herein, Company retains the whole of any and all Intellectual Property listed in Exhibit B

2. THE ASSIGNMENT OF INTELLECTUAL PROPERTY RIGHTS BY BELL HELICOPTER RHODE ISLAND TO INNOVATIONS

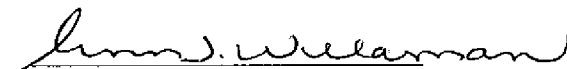
Bell Helicopter Rhode Island has assigned, and transferred, and by these presents, Bell Helicopter Rhode Island hereby does assign, transfer, and deliver to Innovations, its successors, assigns, and legal representatives the whole of any and whatever right, title, and interest Bell Helicopter Rhode Island may have in and to the Intellectual Property.

3. FURTHER ASSURANCES

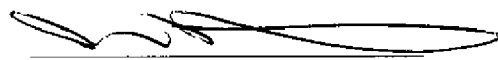
Company and Bell Helicopter Rhode Island hereby further agree, each for itself and its successors, assigns, and legal representatives, to execute upon request any other lawful documents and likewise to perform any other lawful acts that are necessary and useful to secure fully the aforesaid rights, titles, and interests in and to said Intellectual Property to Innovations, its successors, assigns, and legal representatives.

IN WITNESS WHEREOF, the parties have caused this ASSIGNMENT to be duly executed and delivered as of December 11, 2008.

**Bell Helicopter Textron Inc.**

By:   
Name: Ann T. Willaman  
Title: Assistant Secretary

**Bell Helicopter Rhode Island Inc.**

By:   
Name: James Runstadler  
Title: Vice President - Licensing

**Textron Innovations Inc.**

By:   
Name: Ann T. Willaman  
Title: Vice President and Secretary

**Exhibit A**

**PATENTS AND PATENT APPLICATIONS**

| Application Number | Date Filed | Patent Number | Country   | Date Issued | Title                                                                                   | Assignee        |
|--------------------|------------|---------------|-----------|-------------|-----------------------------------------------------------------------------------------|-----------------|
|                    | 10/10/07   |               | Australia |             | Automatic Velocity Control System for Aircraft                                          | Bell Helicopter |
| 2005338333         | 10/10/07   |               | Australia |             | Control System for Automatic Circle Flight                                              | Bell Helicopter |
| 2005331929         | 10/31/07   |               | Australia |             | Ice Management System for Rotary-Wing Aircraft                                          | Bell Helicopter |
| 2005332627         | 12/21/07   |               | Australia |             | Improved Constant Velocity Joint for Tiltrotor Hubs                                     | Bell Helicopter |
| PI0418962-0        | 01/22/07   |               | Brazil    |             | Apparatus and Method for Flight Control of Tiltrotor Aircraft                           | Bell Helicopter |
| PI0512161-5        | 04/09/07   |               | Brazil    |             | Apparatus and Method for Ultrasonic Processing of Laminates                             | Bell Helicopter |
| PI0609215-2        | 09/20/07   |               | Brazil    |             | Apparatus for Joining Members and Assembly Thereof                                      | Bell Helicopter |
| PI0606298-9        | 06/22/07   |               | Brazil    |             | Assembly for Providing Flexure to Blade System                                          | Bell Helicopter |
| PI0516143-6        | 04/09/07   |               | Brazil    |             | Automatic Velocity Control System for Aircraft                                          | Bell Helicopter |
| PI0419051-3        | 03/14/07   |               | Brazil    |             | Compact Tiltrotor Pylon Conversion Actuation System                                     | Bell Helicopter |
| PI0514696-8        | 02/27/07   |               | Brazil    |             | Compression-Molded Parts Having an Imbedded Conductive Layer and Method for Making Same | Bell Helicopter |
|                    | 02/22/07   |               | Brazil    |             | Control System for Automatic Circle Flight                                              | Bell Helicopter |
| PI0516141-0        | 03/28/07   |               | Brazil    |             | Control System for Automatic Flight in Windshear Conditions                             | Bell Helicopter |
| PI0519955-7        | 07/30/07   |               | Brazil    |             | Dual Motor Dual Concentric Valve                                                        | Bell Helicopter |
|                    | 10/22/07   |               | Brazil    |             | Elastomeric Spring-Damper with Integral Stops                                           | Bell Helicopter |
| PI0517266-7        | 04/30/07   |               | Brazil    |             | Flight Control System Having Three Control Loop Design                                  | Bell Helicopter |
| PI0419090-4        | 03/27/07   |               | Brazil    |             | Free-Floating Gas Seal                                                                  | Bell Helicopter |
|                    | 08/13/07   |               | Brazil    |             | Ice Management System for Rotary-Wing Aircraft                                          | Bell Helicopter |

|             |          |  |        |  |                                                                                         |                 |
|-------------|----------|--|--------|--|-----------------------------------------------------------------------------------------|-----------------|
| PI0518456-8 | 05/21/07 |  | Brazil |  | Ice Management System for Tiltrotor Aircraft                                            | Bell Helicopter |
|             | 11/26/07 |  | Brazil |  | Improved Constant Velocity Joint for Tiltrotor Hubs                                     | Bell Helicopter |
| PI0516730-2 | 03/30/07 |  | Brazil |  | Mechanical Flight Control Auxiliary Power Assist System                                 | Bell Helicopter |
| PI0514557-0 | 02/22/07 |  | Brazil |  | Method and Apparatus for Locating and Aligning Fasteners                                | Bell Helicopter |
| PI0516205-0 | 03/28/07 |  | Brazil |  | Method and Apparatus for Reducing the Infrared and Radar Signature of a Vehicle         | Bell Helicopter |
| PI0516131-2 | 04/09/07 |  | Brazil |  | Method for Designing a Flight Vehicle                                                   | Bell Helicopter |
| PI0419091-2 | 03/27/07 |  | Brazil |  | Propulsive Anti-Torque System for Rotorcraft                                            | Bell Helicopter |
| PI0515942   | 03/29/07 |  | Brazil |  | Rivet Rotating Probe                                                                    | Bell Helicopter |
| PI0606617-8 | 07/16/07 |  | Brazil |  | Torque Coupling for Rotary-Wing Aircraft                                                | Bell Helicopter |
| PI0418976-0 | 01/29/07 |  | Brazil |  | Weight-On-Gear Sensor                                                                   | Bell Helicopter |
| 2,569,053   | 01/25/07 |  | Canada |  | Anti-Icing System for Radomes                                                           | Bell Helicopter |
| 2,571,372   | 02/19/07 |  | Canada |  | Apparatus and Method for Flight Control of Tiltrotor Aircraft                           | Bell Helicopter |
| 2,580,995   | 05/14/07 |  | Canada |  | Apparatus and Method for Ultrasonic Processing of Laminates                             | Bell Helicopter |
| 2,587,835   | 07/07/07 |  | Canada |  | Automatic Velocity Control System for Aircraft                                          | Bell Helicopter |
| 2,589,683   | 07/07/07 |  | Canada |  | Compact Tiltrotor Pylon Conversion Actuation System                                     | Bell Helicopter |
| 2,577,029   | 04/17/07 |  | Canada |  | Compression-Molded Parts Having an Imbedded Conductive Layer and Method for Making Same | Bell Helicopter |
| 2,591,713   | 08/31/07 |  | Canada |  | Control System for Automatic Circle Flight                                              | Bell Helicopter |
| 2,580,272   | 05/09/07 |  | Canada |  | Control System for Automatic Flight in Windshear Conditions                             | Bell Helicopter |
| 2,595,256   | 10/01/07 |  | Canada |  | Dual Motor Dual Concentric Valve                                                        | Bell Helicopter |
| 2,585,105   | 06/28/07 |  | Canada |  | Flight Control System Having Three Control Loop Design                                  | Bell Helicopter |

|                |          |  |        |  |                                                                                         |                 |
|----------------|----------|--|--------|--|-----------------------------------------------------------------------------------------|-----------------|
| 2,580,651      | 05/09/07 |  | Canada |  | Free-Floating Gas Seal                                                                  | Bell Helicopter |
| 2,597,483      | 10/17/07 |  | Canada |  | Ice Management System for Rotary-Wing Aircraft                                          | Bell Helicopter |
| 2,586,094      | 07/12/07 |  | Canada |  | Ice Management System for Tiltrotor Aircraft                                            | Bell Helicopter |
| 2,610,853      | 12/04/07 |  | Canada |  | Improved Constant Velocity Joint for Tiltrotor Hubs                                     | Bell Helicopter |
| 2,580,276      | 05/09/07 |  | Canada |  | Mechanical Flight Control Auxiliary Power Assist System                                 | Bell Helicopter |
| 2,574,226      | 03/14/07 |  | Canada |  | Method and Apparatus for Locating and Aligning Fasteners                                | Bell Helicopter |
| 2,582,938      | 05/30/07 |  | Canada |  | Method and Apparatus for Reducing the Infrared and Radar Signature of a Vehicle         | Bell Helicopter |
| 2,583,468      | 05/29/07 |  | Canada |  | Method for Designing a Flight Vehicle                                                   | Bell Helicopter |
| 2,580,110      | 05/04/07 |  | Canada |  | Propulsive Anti-Torque System for Rotorcraft                                            | Bell Helicopter |
| 2,580,278      | 05/09/07 |  | Canada |  | Rivet Rotating Probe                                                                    | Bell Helicopter |
| 2,574,191      | 03/15/07 |  | Canada |  | Weight-On-Gear Sensor                                                                   | Bell Helicopter |
| 200480043308.9 | 01/05/07 |  | China  |  | Anti-Icing System for Radomes                                                           | Bell Helicopter |
| 200480043676.3 | 03/02/07 |  | China  |  | Apparatus and Method for Flight Control of Tiltrotor Aircraft                           | Bell Helicopter |
| 200580042289.2 | 07/06/07 |  | China  |  | Apparatus and Method for Ultrasonic Processing of Laminates                             | Bell Helicopter |
| 200580036024.1 | 05/18/07 |  | China  |  | Automatic Velocity Control System for Aircraft                                          | Bell Helicopter |
| 200480044114.0 | 04/20/07 |  | China  |  | Compact Tiltrotor Pylon Conversion Actuation System                                     | Bell Helicopter |
| 200580029399.5 | 03/23/07 |  | China  |  | Compression-Molded Parts Having an Imbedded Conductive Layer and Method for Making Same | Bell Helicopter |
| 200580045405.6 | 07/20/07 |  | China  |  | Control System for Automatic Circle Flight                                              | Bell Helicopter |
| 200580034374.4 | 05/11/07 |  | China  |  | Control System for Automatic Flight in Windshear Conditions                             | Bell Helicopter |
| 200580048100.0 | 09/07/07 |  | China  |  | Dual Motor Dual Concentric Valve                                                        | Bell Helicopter |

|                |          |  |       |  |                                                                                         |                 |
|----------------|----------|--|-------|--|-----------------------------------------------------------------------------------------|-----------------|
| 200580037797.1 | 06/01/07 |  | China |  | Flight Control System Having Three Control Loop Design                                  | Bell Helicopter |
| 200480044138.6 | 04/27/07 |  | China |  | Free-Floating Gas Seal                                                                  | Bell Helicopter |
| 200580049794.X | 11/16/07 |  | China |  | Ice Management System for Rotary-Wing Aircraft                                          | Bell Helicopter |
| 200580041075.3 | 06/22/07 |  | China |  | Ice Management System for Tiltrotor Aircraft                                            | Bell Helicopter |
| 200580050056.7 | 12/07/07 |  | China |  | Improved Constant Velocity Joint for Tiltrotor Hubs                                     | Bell Helicopter |
| 200580035205.2 | 05/11/07 |  | China |  | Mechanical Flight Control Auxiliary Power Assist System                                 | Bell Helicopter |
| 200580027674.X | 03/16/07 |  | China |  | Method and Apparatus for Locating and Aligning Fasteners                                | Bell Helicopter |
| 200580036817.3 | 05/25/07 |  | China |  | Method and Apparatus for Reducing the Infrared and Radar Signature of a Vehicle         | Bell Helicopter |
| 200580035000.4 | 05/18/07 |  | China |  | Method for Designing a Flight Vehicle                                                   | Bell Helicopter |
| 200480044095.1 | 04/13/07 |  | China |  | Propulsive Anti-Torque System for Rotorcraft                                            | Bell Helicopter |
| 200580033480.0 | 04/27/07 |  | China |  | Rivet Rotating Probe                                                                    | Bell Helicopter |
| 200480043730.4 | 03/23/07 |  | China |  | Weight-On-Gear Sensor                                                                   | Bell Helicopter |
| 04786134.9     | 01/19/07 |  | EPO   |  | Apparatus and Method for Flight Control of Tiltrotor Aircraft                           | Bell Helicopter |
| 05812004.9     | 03/08/07 |  | EPO   |  | Apparatus and Method for Ultrasonic Processing of Laminates                             | Bell Helicopter |
| 05796783.8     | 04/04/07 |  | EPO   |  | Automatic Velocity Control System for Aircraft                                          | Bell Helicopter |
| 04821772.3     | 03/05/07 |  | EPO   |  | Compact Tiltrotor Pylon Conversion Actuation System                                     | Bell Helicopter |
| 05819580.1     | 02/07/07 |  | EPO   |  | Compression-Molded Parts Having an Imbedded Conductive Layer and Method for Making Same | Bell Helicopter |
| 05858317.0     | 07/03/07 |  | EPO   |  | Control System for Automatic Circle Flight                                              | Bell Helicopter |
| 05858232.1     | 04/20/07 |  | EPO   |  | Control System for Automatic Flight in Windshear Conditions                             | Bell Helicopter |
| 05856857.7     | 07/18/07 |  | EPO   |  | Dual Motor Dual Concentric Valve                                                        | Bell Helicopter |

|                 |            |  |       |  |                                                                                 |                 |
|-----------------|------------|--|-------|--|---------------------------------------------------------------------------------|-----------------|
| 05858477.2      | 05/08/07   |  | EPO   |  | Flight Control System Having Three Control Loop Design                          | Bell Helicopter |
| 04816900.7      | 03/13/07   |  | EPO   |  | Free-Floating Gas Seal                                                          | Bell Helicopter |
| 05750600.8      | 08/29/07   |  | EPO   |  | Ice Management System for Rotary-Wing Aircraft                                  | Bell Helicopter |
| 05723643.2      | 08/22/07   |  | EPO   |  | Ice Management System for Tiltrotor Aircraft                                    | Bell Helicopter |
| 05759330.3      | 11/27/07   |  | EPO   |  | Improved Constant Velocity Joint for Tiltrotor Hubs                             | Bell Helicopter |
|                 | 03/08/07   |  | EPO   |  | Mechanical Flight Control Auxiliary Power Assist System                         | Bell Helicopter |
| 05790389        | 01/24/07   |  | EPO   |  | Method and Apparatus for Locating and Aligning Fasteners                        | Bell Helicopter |
| 05856631.6      | 04/25/07   |  | EPO   |  | Method and Apparatus for Reducing the Infrared and Radar Signature of a Vehicle | Bell Helicopter |
| 05858238.8      | 04/16/07   |  | EPO   |  | Method for Designing a Flight Vehicle                                           | Bell Helicopter |
| 04822069.3      | 03/12/07   |  | EPO   |  | Propulsive Anti-Torque System for Rotorcraft                                    | Bell Helicopter |
| 05858442.6      | 04/13/07   |  | EPO   |  | Rivet Rotating Probe                                                            | Bell Helicopter |
| 04786485.5      | 01/22/07   |  | EPO   |  | Weight-On-Gear Sensor                                                           | Bell Helicopter |
| 3557/KOLNP/2007 | 09/20/07   |  | India |  | Apparatus for Joining Members and Assembly Thereof                              | Bell Helicopter |
| 2942/KOLNP/2007 | 08/10/07   |  | India |  | Assembly for Providing Flexure to Blade System                                  | Bell Helicopter |
|                 | 10/10/07   |  | India |  | Automatic Velocity Control System for Aircraft                                  | Bell Helicopter |
|                 | 10/10/07   |  | India |  | Control System for Automatic Circle Flight                                      | Bell Helicopter |
| 3913/KOLNP/2007 | 10/12/07   |  | India |  | Elastomeric Spring-Damper with Integral Stops                                   | Bell Helicopter |
| 4123/KOLNP/2007 | 10/26/07   |  | India |  | Ice Management System for Rotary-Wing Aircraft                                  | Bell Helicopter |
| 4557/KOLNP/2007 | 11/26/07   |  | India |  | Improved Constant Velocity Joint for Tiltrotor Hubs                             | Bell Helicopter |
| JP2007000295410 | 11/14/2007 |  | Japan |  | SUPPORT ASSEMBLY FOR ROTATING SHAFT                                             | Bell Helicopter |

|                       |            |  |        |  |                                                                         |                 |
|-----------------------|------------|--|--------|--|-------------------------------------------------------------------------|-----------------|
| 2008-503208           | 09/21/07   |  | Japan  |  | Apparatus for Joining Members and Assembly Thereof                      | Bell Helicopter |
| 2007-552339           | 07/09/07   |  | Japan  |  | Assembly for Providing Flexure to Blade System                          | Bell Helicopter |
| 2008-529971           | 10/10/07   |  | Japan  |  | Automatic Velocity Control System for Aircraft                          | Bell Helicopter |
| 2008541131            | 10/10/07   |  | Japan  |  | Control System for Automatic Circle Flight                              | Bell Helicopter |
| 2008-512251           | 11/09/07   |  | Japan  |  | Ice Management System for Rotary-Wing Aircraft                          | Bell Helicopter |
| 2008-515670           | 11/23/07   |  | Japan  |  | Improved Constant Velocity Joint for Tiltrotor Hubs                     | Bell Helicopter |
| KR200700702<br>3585   | 10/15/2007 |  | Korea  |  | APPARATUS FOR JOINING MEMBERS AND ASSEMBLY THEREOF                      | Bell Helicopter |
| KR200700701<br>9487   | 8/24/2007  |  | Korea  |  | ASSEMBLY FOR PROVIDING FLEXURE TO BLADE SYSTEM                          | Bell Helicopter |
| KR200700702<br>9131   | 12/13/2007 |  | Korea  |  | ICE MANAGEMENT SYSTEM FOR TILTROTOR AIRCRAFT                            | Bell Helicopter |
| MX/A/2007/01<br>1642  | 09/21/07   |  | Mexico |  | Apparatus for Joining Members and Assembly Thereof                      | Bell Helicopter |
|                       | 10/10/07   |  | Mexico |  | Automatic Velocity Control System for Aircraft                          | Bell Helicopter |
|                       | 10/10/07   |  | Mexico |  | Control System for Automatic Circle Flight                              | Bell Helicopter |
| MX/A/2007/01<br>3463  | 10/26/07   |  | Mexico |  | Elastomeric Spring-Damper with Integral Stops                           | Bell Helicopter |
| MX/A/2007/01<br>4300  | 11/15/07   |  | Mexico |  | Ice Management System for Rotary-Wing Aircraft                          | Bell Helicopter |
| MX/A/2007/01<br>5457  | 12/06/07   |  | Mexico |  | Improved Constant Velocity Joint for Tiltrotor Hubs                     | Bell Helicopter |
| PCT/US2007/0<br>78396 | 9/13/07    |  | PCT    |  | Automatic Conversion System For Tiltrotor Aircraft                      | Bell Helicopter |
| PCT/US2007/0<br>78703 | 9/18/07    |  | PCT    |  | Automatic Heading Control System for Tiltrotor Aircraft and Helicopters | Bell Helicopter |
| PCT2007US00<br>11233  | 5/8/2007   |  | PCT    |  | BALLISTICALLY TOLERANT LINEAR HYDRAULIC ACTUATOR                        | Bell Helicopter |
| PCT2007US00<br>76011  | 8/15/2007  |  | PCT    |  | COMPOSITE-STEEL HYBRID MAST FOR ROTORCRAFT                              | Bell Helicopter |
| PCT2007US00<br>17702  | 8/9/2007   |  | PCT    |  | CONVERSION SYSTEM FAULT MANAGEMENT SYSTEM FOR<br>TILTROTOR AIRCRAFT     | Bell Helicopter |

|                   |           |  |                   |  |                                                                         |                 |
|-------------------|-----------|--|-------------------|--|-------------------------------------------------------------------------|-----------------|
| PCT/US2007/084606 | 11/14/07  |  | PCT               |  | Customizable Pedal System                                               | Bell Helicopter |
| PCT2007US0061086  | 1/25/2007 |  | PCT               |  | EMBEDDED CONDUCTOR HONEYCOMB CORE AND SANDWICH PANEL INCORPORATING SAME | Bell Helicopter |
| PCT2007US0013679  | 6/11/2007 |  | PCT               |  | ENGINE EXHAUST SYSTEM                                                   | Bell Helicopter |
| PCT2007US0013675  | 6/11/2007 |  | PCT               |  | ENGINE EXHAUST SYSTEM WITH DIRECTIONAL NOZZLE                           | Bell Helicopter |
| PCT2007US0001087  | 1/16/2007 |  | PCT               |  | HALL EFFECT HELICOPTER MAST TORQUE METER                                | Bell Helicopter |
| PCT2007US0017346  | 8/3/2007  |  | PCT               |  | HIGH PERFORMANCE LOW NOISE HELICOPTER BLADE AERODYNAMIC DESIGN          | Bell Helicopter |
| PCT/US2007/081099 | 10/11/07  |  | PCT               |  | Jettisonable Armor For Rotorcraft                                       | Bell Helicopter |
| PCT2007US0006149  | 3/12/2007 |  | PCT               |  | ROTOR BLADE VISUAL LIGHTS                                               | Bell Helicopter |
| PCT2007US0010109  | 4/24/2007 |  | PCT               |  | ROTOR HUB VIBRATION ATTENUATOR                                          | Bell Helicopter |
| PCT2007US0003597  | 2/9/2007  |  | PCT               |  | SELF-RETAINING ANTI-ROTATION CLIP                                       | Bell Helicopter |
| PCT2007US0011532  | 5/14/2007 |  | PCT               |  | YOKE WITH NOTCHED ARM ROOTS                                             | Bell Helicopter |
| PCT/US07/82140    | 10/22/07  |  | PCT               |  | Crash Attenuation System for Aircraft                                   | Bell Helicopter |
| PCT/US07/79686    | 09/27/07  |  | PCT               |  | Method and Apparatus for Improved Vibration Isolation (ID07-09)         | Bell Helicopter |
| PCT/US07/86266    | 12/03/07  |  | PCT               |  | Multi-Bladed Rotor System for Rotorcraft                                | Bell Helicopter |
| PCT/US07/87931    | 12/18/07  |  | PCT               |  | Rotor Blade and Method of Making Same                                   | Bell Helicopter |
| 10-2008-7008764   | 10/10/07  |  | Republic of Korea |  | Automatic Velocity Control System for Aircraft                          | Bell Helicopter |
|                   | 10/10/07  |  | Republic of Korea |  | Control System for Automatic Circle Flight                              | Bell Helicopter |
| 10-2007-7026983   | 11/20/07  |  | Republic of Korea |  | Elastomeric Spring-Damper with Integral Stops                           | Bell Helicopter |
| 10-2007-7030508   | 12/27/07  |  | Republic of Korea |  | Improved Constant Velocity Joint for Tiltrotor Hubs                     | Bell Helicopter |

|            |          |  |                    |  |                                                                                         |                 |
|------------|----------|--|--------------------|--|-----------------------------------------------------------------------------------------|-----------------|
| 2007138343 | 10/17/07 |  | Russian Federation |  | Apparatus for Joining Members and Assembly Thereof                                      | Bell Helicopter |
| 2008113626 | 10/10/07 |  | Russian Federation |  | Automatic Velocity Control System for Aircraft                                          | Bell Helicopter |
|            | 10/10/07 |  | Russian Federation |  | Control System for Automatic Circle Flight                                              | Bell Helicopter |
| 2007142823 | 11/21/07 |  | Russian Federation |  | Elastomeric Spring-Damper with Integral Stops                                           | Bell Helicopter |
| 2007145643 | 12/11/07 |  | Russian Federation |  | Ice Management System for Rotary-Wing Aircraft                                          | Bell Helicopter |
| 2007145641 | 12/11/07 |  | Russian Federation |  | Improved Constant Velocity Joint for Tiltrotor Hubs                                     | Bell Helicopter |
| 11/631,696 | 01/05/07 |  | US                 |  | Apparatus and Method for Flight Control of Tiltrotor Aircraft                           | Bell Helicopter |
| 11/663,752 | 03/26/07 |  | US                 |  | Apparatus and Method for Ultrasonic Processing of Laminates                             | Bell Helicopter |
| 11/909,135 | 09/19/07 |  | US                 |  | Apparatus for Joining Members and Assembly Thereof                                      | Bell Helicopter |
| 11/794,850 | 07/06/07 |  | US                 |  | Assembly for Providing Flexure to Blade System                                          | Bell Helicopter |
| 11/662,556 | 03/12/07 |  | US                 |  | Compact Tiltrotor Pylon Conversion Actuation System                                     | Bell Helicopter |
| 11/660,772 | 02/21/07 |  | US                 |  | Compression-Molded Parts Having an Imbedded Conductive Layer and Method for Making Same | Bell Helicopter |
| 11/663,906 | 03/26/07 |  | US                 |  | Control System for Automatic Flight in Windshear Conditions                             | Bell Helicopter |
| 11/814,923 | 07/27/07 |  | US                 |  | Dual Motor Dual Concentric Valve                                                        | Bell Helicopter |
| 11/910,951 | 10/08/07 |  | US                 |  | Elastomeric Spring-Damper with Integral Stops                                           | Bell Helicopter |
| 11/665,138 | 04/11/07 |  | US                 |  | Flight Control System Having Three Control Loop Design                                  | Bell Helicopter |
| 11/662,829 | 03/14/07 |  | US                 |  | Free-Floating Gas Seal                                                                  | Bell Helicopter |
| 11/913,520 | 11/02/07 |  | US                 |  | Ice Management System for Rotary-Wing Aircraft                                          | Bell Helicopter |
| 11/662,859 | 03/14/07 |  | US                 |  | Ice Management System for Tiltrotor Aircraft                                            | Bell Helicopter |
| 11/916,009 | 11/29/07 |  | US                 |  | Improved Constant Velocity Joint for Tiltrotor Hubs                                     | Bell Helicopter |

|                 |           |  |     |  |                                                               |                 |
|-----------------|-----------|--|-----|--|---------------------------------------------------------------|-----------------|
| 11/664,664      | 04/04/07  |  | US  |  | Mechanical Flight Control Auxiliary Power Assist System       | Bell Helicopter |
| 11/663,905      | 03/26/07  |  | US  |  | Method for Designing a Flight Vehicle                         | Bell Helicopter |
| 11/662,559      | 03/12/07  |  | US  |  | Propulsive Anti-Torque System for Rotorcraft                  | Bell Helicopter |
| 11/664,665      | 04/04/07  |  | US  |  | Rivet Rotating Probe                                          | Bell Helicopter |
| 11/659,748      | 02/08/07  |  | US  |  | Weight-On-Gear Sensor                                         | Bell Helicopter |
| US2007000691027 | 3/26/2007 |  | USA |  | GOVERNOR FOR A ROTOR WITH A VARIABLE MAXIMUM COLLECTIVE PITCH | Bell Helicopter |
| 11/684876       | 3/12/07   |  | USA |  | Rotor Blade with Lighted Tip / Visual Lights                  | Bell Helicopter |

**Exhibit A**

**RETAINED INTELLECTUAL PROPERTY**