

**PATENT ASSIGNMENT**

Electronic Version v1.1  
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SUBMISSION TYPE:	NEW ASSIGNMENT
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NATURE OF CONVEYANCE:	ASSIGNMENT
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CONVEYING PARTY DATA	
Name	Execution Date
Hydro-Aire, Inc.	05/03/2007

RECEIVING PARTY DATA	
Name:	Crane Co.
Street Address:	100 First Stamford Place
City:	Stamford
State/Country:	CONNECTICUT
Postal Code:	06902

PROPERTY NUMBERS Total: 25

Property Type	Number
Patent Number:	5689995
Patent Number:	5758544
Patent Number:	5794470
Patent Number:	5755493
Patent Number:	5806932
Patent Number:	5887949
Patent Number:	6116103
Patent Number:	5651587
Patent Number:	5133245
Patent Number:	5211379
Patent Number:	5429217
Patent Number:	5441129
Patent Number:	5568843
Patent Number:	5706705
Patent Number:	5778733

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Patent Number:	4880084
Patent Number:	5157826
Patent Number:	5219045
Patent Number:	5002172
Patent Number:	6106067
Patent Number:	6164419
Patent Number:	6086155
Patent Number:	6003394
Patent Number:	6161657
Application Number:	10508465

**CORRESPONDENCE DATA**

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ATTORNEY DOCKET NUMBER:	P621/C1200 VARIOUS MEG
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NAME OF SUBMITTER:	Mark Garscia
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**Total Attachments: 5**

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Docket No. See Attached Exhibit A

### ASSIGNMENT

**WHEREAS**, HYDRO-AIRE, INC., a California corporation, having a place of business at 100 First Stamford Place, Stamford, Connecticut 06902 (hereafter, together with any successors, legal representatives or assigns thereof, called "ASSIGNOR") is the assignee of record of the Patents and Patent Application identified on the attached **Exhibit A**;

**AND WHEREAS**, CRANE CO., a Delaware corporation, having a place of business at 100 First Stamford Place, Stamford, Connecticut 06902 (hereafter, together with any successors, legal representatives or assigns thereof, called "ASSIGNEE") wants to acquire the entire right, title and interest in and to said Patents and Patent Application identified on the attached **Exhibit A**, and all the inventions therein, and ASSIGNOR is willing to enter into such assignment.

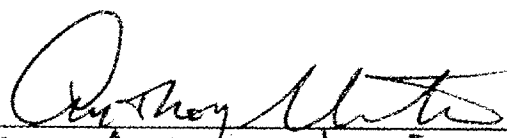
**NOW, THEREFORE**, in consideration of the sum of One Dollar (\$1.00), and other good and valuable consideration, the receipt of which is hereby acknowledged, ASSIGNOR does hereby sell, assign, transfer and set over to ASSIGNEE the entire right, title and interest in and to the Patents and Patent Application identified on the attached **Exhibit A** and all continuations, divisions, reexaminations, reissues and substitutes thereof, and all inventions therein, including the right to sue or otherwise bring action and to collect and receive damages therefrom, for past infringement thereof;

ASSIGNOR hereby covenants that it has full right to convey the entire interest herein assigned, and that it has not executed, and will not execute, any agreement in conflict herewith;

ASSIGNOR hereby further covenants and agrees that it will communicate to ASSIGNEE any and all facts known to it respecting said patent, and testify in any legal proceeding, sign all lawful papers, execute all divisional, continuation, reexamination, reissue and substitute applications, and make all rightful oaths and generally do everything possible to aid ASSIGNEE to obtain and enforce proper patent protection for said invention in all countries.

IN TESTIMONY WHEREOF, I hereunto set my hand this 3<sup>rd</sup> day of May, 2007.

HYDRO-AIRE, INC.

By   
Name Anthony Ureña  
Title Controller

STATE OF ) CALIFORNIA  
COUNTY OF ) LOS ANGELES

**ASSIGNMENT**

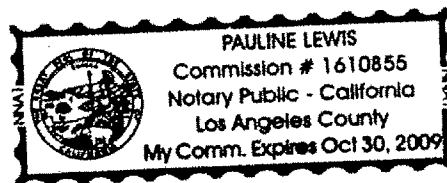
**Docket No. See Attached Exhibit A**

On MAY 3, 2007, before me PAULINE LEWIS, NOTARY PUBLIC,  
Notary Public, personally appeared Anthony Urutia personally known to me (~~or proved to me on the basis of satisfactory evidence~~) to be the person whose name is subscribed to the within instrument and acknowledged to me that he executed the same in his authorized capacity, and that by his signature on the instrument the person, or the entity upon behalf of which the person acted, executed the instrument.

WITNESS my hand and official seal.

Pauline Lewis  
Signature of Notary

MEG/cks



**ASSIGNMENT**

Docket No. See Attached Exhibit A

**EXHIBIT A**

Docket No.	Patent Number/ Serial Number	Issue Date/ Filing Date	Title
P621:41899	5,689,995	11/25/1997	ACTUATOR THAT ADJUSTS TO SIDE LOADS AUTOMATICALLY BY PIVOING INTERNALLY
P621:41901	5,758,544	06/02/1998	SYSTEM AND METHOD FOR LOCKING OUT AN OUTPUT DEVICE WHEN AN INPUT DEVICE IS ACTUATED
P621:41902	5,794,470	08/18/1998	MECHANICAL SEAT LOCK
P621:42035	5,755,493	05/26/1998	VEHICLE SEAT AND SYSTEM FOR CONTROLLING THE SAME
P621:42038	5,806,932	09/15/1998	SEAT ADJUSTMENT AND DUMPING MECHANISM WITH MEMORY OF ADJUSTMENT
P621:43629	5,887,949	03/30/1999	VEHICLE SEAT AND SYSTEM FOR CONTROLLING THE SAME
P621:43659	6,116,103	09/12/2000	DEVICE FOR SECURING GEAR NUT ON ACTUATOR
P621:43665	5,651,587	07/29/1997	VEHICLE SEAT AND SYSTEM FOR CONTROLLING THE SAME
P621:43693	5,133,245	07/28/1992	CONTINUOUSLY ADJUSTABLE STROKE LIMITER FOR HYDRAULIC POSITIONER
P621:43694	5,211,379	05/18/1993	CONTINUOUSLY SELF-COMPENSATING HYDRAULIC POSITIONER
P621:43696	5,429,217	07/04/1995	HYDRAULIC POSITIONER WITH INTEGRAL CONTINUOUSLY ADJUSTABLE STROKE LIMITER

**ASSIGNMENT****Docket No. See Attached Exhibit A**

Docket No.	Patent Number/ Serial Number	Issue Date/ Filing Date	Title
P621:43711	5,441,129	08/15/1995	PRECISION LINEAR MECHANICAL LOCK
P621:43712	5,568,843	10/29/1996	PRECISION LINEAR MECHANICAL LOCK
P621:43713	5,706,705	01/13/1998	LOW PROFILE PUSH-BUTTON MECHANICAL REMOTE CONTROL
P621:43715	5,778,733	07/14/1998	SPINNING NUT LINEAR MECHANICAL LOCK
P621:43716	4,880,084	1/14/1989	MECHANICAL LINEAR LOCK WITH REDUNDANT LOCKING FEATURE
P621:43718	5,157,826	10/27/1992	LINEAR MECHANICAL LOCK WITH ONE-PIECE LOCK HOUSING AND METHOD FOR MAKING THE SAME
P621:43719	5,219,045	06/15/1993	LINEAR MECHANICAL LOCK WITH ONE-PIECE LOCK HOUSING AND METHOD FOR MAKING THE SAME
P621:43727	5,002,172	03/26/1991	ELECTRICALLY ACTUATED SEAT ACTUATOR AND LOCK
P621:43730	6,106,067	08/22/2000	SEAT ADJUSTMENT AND DUMPING MECHANISM WITH MEMORY
P621:43731	6,164,419	12/26/2000	IMPROVED MECHANICAL SEAT LOCK WITH TRANSLATING ROD THAT DOES NOT ROTATE
P621:44104	6,086,155	07/11/2000	ROTARY SEAT ADJUSTMENT MECHANISM
P621:47262	6,003,394	12/21/1999	ACTUATOR THAT ADJUSTS TO SIDE LOADS AUTOMATICALLY BY

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**Docket No. See Attached Exhibit A**

Docket No.	Patent Number/ Serial Number	Issue Date/ Filing Date	Title
P621:47263	6,161,657	12/19/2000	MECHANICAL LOCK WITH A CAM- DRIVEN LOCKING PAWL
C1200P621:53539	10/508,465	09/21/2004	SMART SYSTEM SEAT CONTROLLER

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