

PATENT ASSIGNMENT

Electronic Version v1.1

Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT										
NATURE OF CONVEYANCE:	ASSIGNMENT										
CONVEYING PARTY DATA											
<table border="1"><thead><tr><th>Name</th><th>Execution Date</th></tr></thead><tbody><tr><td>Mr. Carl Schonfeld</td><td>01/31/2002</td></tr><tr><td>Mr. Mike Devitt</td><td>01/31/2002</td></tr><tr><td>Human Propulsion Laboratories, Inc.</td><td>04/05/2003</td></tr></tbody></table>		Name	Execution Date	Mr. Carl Schonfeld	01/31/2002	Mr. Mike Devitt	01/31/2002	Human Propulsion Laboratories, Inc.	04/05/2003		
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Mr. Carl Schonfeld	01/31/2002										
Mr. Mike Devitt	01/31/2002										
Human Propulsion Laboratories, Inc.	04/05/2003										
RECEIVING PARTY DATA											
<table border="1"><tr><td>Name:</td><td>George A. Bradley DBA Hollowform Technologies</td></tr><tr><td>Street Address:</td><td>519 Anchorage Avenue</td></tr><tr><td>City:</td><td>Carlsbad</td></tr><tr><td>State/Country:</td><td>CALIFORNIA</td></tr><tr><td>Postal Code:</td><td>92011</td></tr></table>		Name:	George A. Bradley DBA Hollowform Technologies	Street Address:	519 Anchorage Avenue	City:	Carlsbad	State/Country:	CALIFORNIA	Postal Code:	92011
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PROPERTY NUMBERS Total: 1											
<table border="1"><thead><tr><th>Property Type</th><th>Number</th></tr></thead><tbody><tr><td>Patent Number:</td><td>6612600</td></tr></tbody></table>		Property Type	Number	Patent Number:	6612600						
Property Type	Number										
Patent Number:	6612600										
CORRESPONDENCE DATA											
Fax Number: (760)929-8123 <i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>											
Phone: 858-761-5163											
Email: george@bradleyprecision.com											
Correspondent Name: George Bradley											
Address Line 1: 519 Anchorage Avenue											
Address Line 4: Carlsbad, CALIFORNIA 92011											
NAME OF SUBMITTER:	George Bradley										
Total Attachments: 3 source=assign 2002#page1.tif source=assign 2003#page1.tif source=royalty agree#page1.tif											

OP \$40.00 6612600

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PATENT
REEL: 018837 FRAME: 0803

ASSIGNMENT OF INVENTION AND PATENT APPLICATION

For value received, Carl W. Schonfeld and Mike Devitt (hereinafter assignor(s)) hereby sells, assigns, transfers and sets over unto

Human Propulsion Laboratory, Inc. with offices at 1833 Diamond Street, Suite 103, San Marcos, California.

And it's successors or assigns (hereinafter assignee), a 100% interest in the following:

(A) Assignor's right, title and interest in and to the invention entitled "BRAZED BICYCLE FRAME AND METHOD FOR MAKING" invented by assignor(s);

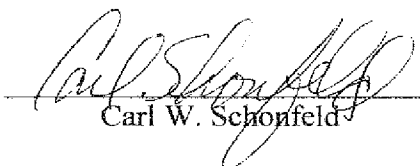
(B) The application for the United States patent therefore, signed by assignor(s), which is U.S. Patent Application Serial No. 09/841,529, filed 4/24/01;

(C) Any patent or reissues of any patent that may be granted thereon; and

(D) Any applications which are continuations, continuations-in-part, substitutions, or divisions of said application.

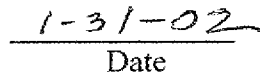
Assignor(s) hereby further sells, assigns, transfers, and sets over unto assignee, assignor's entire right, title and interest in and to said invention in each and every country foreign to the United States; and assignor(s) further conveys to assignee the priority rights resulting from the above-identified application for United States patent. Assignors agree to execute all papers, give any required testimony and perform other lawful acts, at assignee's expense, as assignee may require to enable assignee to perfect assignee's interest in any resulting patent of the United States and countries foreign thereto, and to acquire, hold, enforce, convey, and uphold the validity of the said patent and reissues and extensions thereof, and assignee's interest therein.

In testimony whereof assignor has executed this Assignment on the date stated.

 (Signature)
Carl W. Schonfeld

 Date

 (Signature)
Mike Devitt

 Date

PATENT

For value received, Human Propulsion Laboratory, Inc. (hereinafter Assignor) hereby sells, assigns, transfers and sets over unto:

Hollowform Technologies, with offices at 141 Talamine Court, Colorado Springs, CO.

And it's successors or assigns (hereinafter Assignee), a 100% interest in the following:

- (A) Assignor's right, title and interest in and to the invention entitled "BRAZED BICYCLE FRAME AND METHOD FOR MAKING" invented by Carl Schonfeld and Mike Dett, and assigned to Human Propulsion Laboratory, Inc on 1/31/2002;
- (B) The application for the United States patent therefore, signed by Carl Schonfeld and Mike Dett, which is U.S. Patent Application Serial No. 09/841,529, filed 4/24/01;
- (C) Any patent or reissues of any patent that may be granted thereon; and
- (D) Any applications, which are continuations, continuations-in-part, substitutions, or divisions of said application.

Assignor hereby further sells assigns, transfers, and sets over unto Assignee, Assignor's entire right, title and interest in and to said invention in each and every country foreign to the United States; and Assignor further conveys to Assignee the priority rights resulting from the above-identified application for United States patent. Assignors agree to execute all papers, give any required testimony and perform other lawful acts, at the Assignee's expense, as Assignee may require to enable Assignee to perfect Assignee's interest in any resulting patent of the United States and countries foreign thereto, and to acquire, hold, enforce, convey, and uphold the validity of the said patent and reissues and extensions thereof, and Assignee's interest therein.

The prior agreement for royalty payments entered into on 1-31-2002 by and between Human Propulsion Laboratory and Mike Dett will be honored by Assignee. This prior royalty agreement obligation will be assumed by Assignee, and will be honored according to the original terms.

As part of this Assignment, 10,000 US\$ of the 20,000 US\$ loan obligation owed by Human Propulsion Laboratory, Inc. to Oliver A. Bradley, will be transferred to, assumed by and paid to Oliver A. Bradley by Hollowform Technologies. In addition, Carl Schonfeld, dba Rotational Dynamics Co., will pay to Oliver A. Bradley the remaining 10,000 US\$ loan balance.

As part of this Assignment, a non-exclusive, royalty-free Patent License is granted to Carl W. Schonfeld, or any company of which Carl W. Schonfeld holds a minimum 50% ownership (Licensee), to use the manufacturing methods and technology disclosed in U.S. Patent Application Serial No.09/841,529, filed 4/24/01, any patent or reissues of any patent that may be granted thereon; and any applications which are continuations, continuations-in-part, substitutions, or divisions of said application (Licensed Technology). This Patent License specifically excludes the sale of Licensed Technology by Licensee to any third party customers, and is granted only for use in Licensee's own products. This Patent License shall remain in force indefinitely or until the date of expiration of any patents or reissues of any patent that may be granted; and any applications, which are continuations, continuations-in-part, substitutions, or divisions of US Patent Application Serial No.09/841,529, filed 4/24/01.

In testimony whereof assignor has executed this Assignment of the date stated.

George A. Bradley, President/CEO, HPL (Signature) 4/5/03 (Date)

Carl W. Schonfeld, Secretary/Treasurer, HPL (Signature) 4/5/2003 (Date)

HOLLOWFORM™ ROYALTY AGREEMENT

This Agreement entered into this day January 31, 2002 between Mike Devitt and Human Propulsion Laboratory, Inc. (HPL) establishes a five percent (5%) royalty of net sales to Propulsion Laboratory, Inc. (HPL) based on a quarterly basis to Mike Devitt for Hollowform™ technology disclosed in U.S. Patent Application Serial No. 09/841,529, filed 4/24/01, patent or reissues of any patent that may be granted thereon; and any applications which are continuations, continuations-in-part, substitutions, or divisions of said application.

Human Propulsion Laboratory, Inc.

George Bradley, President, CEO

Date

1/31/02

Carl Schonfeld, Treasurer, Secretary

Date

1/31/02

Mike Devitt

Date

1-31-02