

PATENT ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT

CONVEYING PARTY DATA

Name	Execution Date
Energy Conversion Devices, Inc.	07/02/2004
Ovonic Battery Company, Inc.	07/02/2004
COBASYS LLC	07/02/2004

RECEIVING PARTY DATA

Name:	ChevronTexaco Technology Ventures LLC
Street Address:	3901 Briarpark
City:	Houston
State/Country:	TEXAS
Postal Code:	77042

PROPERTY NUMBERS Total: 14

Property Type	Number
Application Number:	09728165
Application Number:	10304829
Application Number:	10329221
Application Number:	10378586
Application Number:	10428547
Application Number:	10817267
Patent Number:	4670214
Patent Number:	5327784
Patent Number:	5330861
Patent Number:	5411592
Patent Number:	6841512
Patent Number:	6964826
Patent Number:	6969567

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Patent Number:

7097933

CORRESPONDENCE DATA

Fax Number: (703)770-7901

Correspondence will be sent via US Mail when the fax attempt is unsuccessful.

Phone: (703) 770-7516

Email: susan.trader@pillsburylaw.com

Correspondent Name: PILLSBURY WINTHROP SHAW PITTMAN LLP

Address Line 1: 1650 Tysons Boulevard

Address Line 2: P. O. Box 10500

Address Line 4: McLean, VIRGINIA 22102

ATTORNEY DOCKET NUMBER:

044043-0000007

NAME OF SUBMITTER:

Timothy C. Rooney

Total Attachments: 94

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ASSIGNMENT AND TRANSFER AGREEMENT

THIS ASSIGNMENT AND TRANSFER AGREEMENT (this "Agreement"), dated as of July 2, 2004, among Energy Conversion Devices, Inc., a Delaware corporation ("ECD"), Ovonic Battery Company, Inc., a Delaware corporation ("OBC"), COBASYS LLC, a Michigan limited liability company ("COBASYS"), and ChevronTexaco Technology Ventures LLC, a Delaware limited liability company ("CTTV"). ECD, OBC and COBASYS are each a "Transferor" and collectively the "Transferors". The Transferors and CTTV are each a "Party" and are collectively the "Parties".

WITNESSETH:

WHEREAS, the Transferors are the owners of title to or licenses under certain patents and patent applications relating to nickel metal hydride battery technologies and/or systems (the "Patents"); and

WHEREAS, the Transferors filed a Request for Arbitration on or about December 11, 2001 before the International Chamber of Commerce in a proceeding styled *Ovonic Battery Co. et al. v. Matsushita Electric Industrial Co., Ltd., et al.*, No. 1189/TE/AVH, relating to the Patents (the "Dispute"); and

WHEREAS, the Transferors are entering into a Master Agreement, effective as of the Effective Date (the "Master Agreement"), and other related agreements, with Matsushita Electric Industrial Co., Ltd. and certain other parties (the "MEI Parties"), with respect to the settlement of the Dispute and all counterclaims filed in connection therewith, and as to certain other patent controversies (the "Settlement"); and

WHEREAS, OBC is a subsidiary of ECD, and COBASYS is jointly owned by OBC and CTTV; and

WHEREAS, the MEI Parties have conditioned their entering into the Settlement upon the assignment and transfer of the Patents by the Transferors to CTTV; and

WHEREAS, in furtherance of the Settlement, the Transferors desire to assign and transfer the Patents to CTTV, and, in return, receive from CTTV certain licenses with respect to the Patents; and

WHEREAS, the Transferors and CTTV will grant certain licenses to the Patents to the MEI Parties in the Settlement; and

WHEREAS, in exchange for the assignment and transfer of the Patents to CTTV and the subsequent licenses to the MEI Parties, the Transferors will receive substantial royalties, cross licenses, technical cooperation and technology transfers, and substantial beneficial business considerations from the MEI Parties pursuant to the Settlement;

NOW, THEREFORE, in consideration of the mutual agreements herein contained and other good and valuable consideration, receipt of which is hereby acknowledged, and in reliance

upon the representations and warranties of each party set forth herein, the parties hereto agree as follows:

ARTICLE 1 Definitions

1.1 Definitions. As used herein, the following terms shall have the following meanings. All capitalized terms not otherwise defined herein shall have the meaning set forth in the Patent License Agreement.

“Affiliate” shall mean with respect to any Person, any other Person which, directly or indirectly, is in control of, is controlled by, or is under common control with, such Person. For purposes of this definition, control of a Person shall mean the power, direct or indirect, (i) to vote fifty percent (50%) or more of the securities having ordinary voting power for the election of directors of such Person, or (ii) to direct or cause the direction of the management and policies of such Person, whether by contract or otherwise.

“Assets” shall mean the Existing Assets and the Future Assets, and, with respect to any particular Transferor, all rights to and interests in any of the Existing Assets and/or the Future Assets that the particular Transferor has under the Intellectual Property License Agreement.

“COBASYS License Agreement” shall mean the License Agreement between COBASYS and CTTV, in the form of Exhibit A hereto, as the same shall be amended from time to time.

“Contractual Obligation” shall mean, as to any Person, any agreement, instrument or undertaking to which such Person is a party or by which it or any of its property is bound.

“ECD License Agreement” shall mean the License Agreement between ECD and CTTV, in the form of Exhibit B hereto, as the same shall be amended from time to time.

“Effective Date” shall mean the Effective Date of the Patent License Agreement as set forth therein.

“Existing Assets” shall mean the patents and patent applications identified on Appendix I, Appendix II and Appendix III, and the inventions disclosed therein.

“Future Assets” shall mean any and all patents and patent applications primarily related to NiMH Battery Technologies or NiMH Battery Products (as those terms are defined in the Master Agreement), and any inventions disclosed therein, that each individual Transferor and each combination of Transferors files at any time from the date hereof through December 31, 2014, and all reissues, continuations, continuations-in-part, divisions, renewals, reexaminations, extensions, or foreign counterparts of, or patents or applications otherwise claiming priority to, or claiming subject matter disclosed in patents or patent applications filed on or before December 31, 2014.

“GAAP” shall mean generally accepted accounting principles in the United States as consistently applied and in effect from time to time.

"Governmental Approvals" shall mean authorizations, consents, approvals, waivers, exemptions, variances, franchises, permissions, permits and licenses of, and filings and declarations with, any Governmental Authority.

"Governmental Authority" shall mean, with respect to any Person, any nation or government, any state or other political subdivision thereof, and any entity exercising executive, legislative, judicial, regulatory or administrative functions of or pertaining to government.

"Indebtedness" shall mean of a Person, at a particular date, the sum (without duplication) at such date of (i) all indebtedness of such Person for borrowed money or for the deferred purchase price of property or services, or which is evidenced by a note, bond, debenture or similar instrument, (ii) all obligations of such Person in respect of letters of credit, acceptances or similar obligations issued or created for the account of such Person; but excluding trade and other accounts and accrued expenses payable in the ordinary course of business in accordance with customary trade terms and which are not overdue for a period of more than sixty (60) days or, if overdue for more than sixty (60) days, as to which a bona fide dispute exists and adequate cash reserves with respect thereto have been established by such Person.

"Intellectual Property License Agreement" shall mean the Intellectual Property License Agreement, dated July 17, 2001, as heretofore and hereafter amended, by and among OBC, Texaco Energy Systems Inc., and COBASYS (f/k/a Texaco Ovonic Battery Systems, LLC).

"License Agreements" shall mean the COBASYS License Agreement, the ECD License Agreement and the OBC License Agreement.

"Lien" shall mean any mortgage, deed of trust, security interest, pledge, hypothecation, assignment, deposit arrangement, encumbrance or lien (statutory or other) of any kind or nature whatsoever (including, without limitation, any agreement to give any of the foregoing, any conditional sale or other title retention agreement, any financing lease having substantially the same economic effect as any such agreement, and the filing of any statement under the Uniform Commercial Code or comparable law of any jurisdiction).

"Material Adverse Effect" shall mean a material adverse effect to (i) the business, operations, property, condition (financial or otherwise) of ECD, OBC, COBASYS or CTTV, as applicable, in each case taken as a whole, or (ii) the ability of ECD, OBC, COBASYS or CTTV, as applicable, to perform its obligations under this Agreement or the License Agreements.

"OBC License Agreement" shall mean the License Agreement between OBC and CTTV, in the form of Exhibit C hereto, as the same shall be amended from time to time.

"Patent License Agreement" shall mean the Patent License Agreement, dated as of the date hereof, by and among the Transferors, the MEI Parties and certain other parties.

"Permitted Liens" shall mean (i) Liens existing as of the date hereof and listed on Appendix IV; (ii) Liens in favor of any Person which arise in the ordinary course of business (including materialmen's, mechanics', workers', repairmen's and employees' Liens and similar Liens which arise in connection with any tax, assessment, governmental charge or levy, and

Liens for taxes not yet due or payable), and which do not in the aggregate materially impair the use and value of the Assets in the conduct of CTTV's business; provided that if any such Lien arose in connection with any tax, assessment, governmental charge or levy or any charge or claim of a mechanic or a materialman, the Party subject to such lien shall be diligently contesting the same and shall have established adequate reserves with respect thereto in accordance with GAAP; and provided further that no Lien shall be included in this clause (ii) if such Lien arose in connection with the incurring of Indebtedness; and (iii) Liens arising out of judgments or awards which are bonded or with respect to which at the time an appeal or proceeding for review is being prosecuted in good faith and for the payment of which adequate cash reserves shall have been provided so long as such proceedings shall not involve any risk of the sale, forfeiture or loss of any material part of the Assets, title to the Assets or any interest therein which cannot be avoided by payment of such judgments or awards and which shall not interfere with the use or disposition of the Assets.

"Person" shall mean an individual, partnership, corporation, business trust, joint stock company, trust, unincorporated association or organization, joint venture, limited liability company, Governmental Authority or other entity of whatever nature.

"Requirement of Law" shall mean as to any Person (i) the articles or certificate of incorporation and bylaws, partnership agreement, limited liability operating agreement or other organizational or governing documents of such Person and (ii) any law, treaty, rule, regulation, ordinance, decree, injunction, writ or order or any determination of an arbitrator or a court or other Governmental Authority, in each case applicable to or binding upon such Person or any of its properties or to which such Person or any of its properties is subject.

"Subsidiary" shall mean as to any Person, any other Person as to which (i) securities or other interests having ordinary voting power (other than stock having such power only by reason of the happening of a contingency) to elect a majority of the board of directors or other managers of such other Person are at the time owned, or the management of which is otherwise controlled, directly or indirectly through one or more intermediaries, or both, by such Person, or (ii) such Person or any of its Subsidiaries is a general partner.

"Tax" shall mean any tax of any kind, including, without limitation, all income, franchise, exercise, sales, use, employment, withholding, property and other taxes, assessments and governmental charges, together with interest, penalties, additions to tax, fines and other similar amounts, imposed by any Governmental Authority.

"Transferor Agreements" shall mean the agreements referred to as the "Related Agreements" in the Master Agreement.

1.2 Additional Definitional Provisions. Unless otherwise indicated:

(a) The words "hereof," "herein," and "hereunder," and words of similar import, when used in this Agreement shall refer to this Agreement as a whole and not to any particular provision of this Agreement, and section, schedule and exhibit references are to this Agreement unless otherwise specified.

(b) References to agreements defined herein shall include such agreements as they may be amended, supplemented or otherwise modified from time to time.

(c) Terms defined in this Agreement by reference to any other agreement, document or instrument shall have the meanings assigned to them in such agreement, document or instrument whether or not such agreement, document or instrument is then in effect.

(d) The words "include" and "including" and words of similar import when used in this Agreement shall not be limiting but shall rather be deemed to be followed by the words "without limitation."

(e) The singular includes the plural, and the plural includes the singular.

(f) Words importing any gender include the other genders.

(g) References to statutes or regulations are to be construed as including all statutory or regulatory provisions consolidating, amending or replacing such statute or regulation.

ARTICLE 2 Assignment and License

2.1 Assignment of Assets to CTTV by the Transferors. Each of the Transferors hereby assigns, transfers and delivers to CTTV, to be effective as of the Effective Date, its entire right, title and interest in and to the Assets free and clear of all Liens, except Permitted Liens.

2.2 Acceptance by CTTV from the Transferors. CTTV hereby accept the Transferors' assignment, transfer and delivery, to be effective as of the Effective Date, of their entire right, title and interest in and to the Assets, subject to Permitted Liens; provided, however, that CTTV does not assume or agree to pay, perform or discharge any obligations or liabilities relating to any Assets.

2.3 Execution and Delivery of the License Agreements. As of the date hereof,

(i) COBASYS and CTTV shall execute and deliver to each other the COBASYS License Agreement, to be effective as of the Effective Date.

(ii) ECD and CTTV shall execute and deliver to each other the ECD License Agreement, to be effective as of the Effective Date.

(iii) OBC and CTTV shall execute and deliver to each other the OBC License Agreement, to be effective as of the Effective Date.

ARTICLE 3 Representations and Warranties of the Transferors

Each of the Transferors, individually and on its own behalf, hereby represents and warrants to CTTV as of the date hereof that:

3.1 Corporate Existence and Business. It is a corporation or limited liability company, as the case may be, duly organized and validly existing in good standing under the laws of the State of Delaware. It is duly qualified to do business and is in good standing under the laws of each jurisdiction in which the conduct of its business or the ownership, lease or operation of property so requires, except where the failure to so qualify would not have a Material Adverse Effect.

3.2 Compliance with Law. It is in compliance with all Requirements of Law applicable to it, except to the extent that noncompliance has not had, and could not reasonably be expected to result in, a Material Adverse Effect.

3.3 Power and Authorization; Enforceable Obligations. It has full corporate or limited liability company power and authority and the legal right to execute, deliver and perform this Agreement and the License Agreement to which it is a party, and to take all action as may be necessary to complete the transactions contemplated hereunder and thereunder. It has taken all necessary corporate action to authorize the execution, delivery and performance of this Agreement and the License Agreement to which it is a party. No consent or authorization of, filing with, or other act by or in respect of any other Person is required in connection with the execution, delivery or performance by it or the validity or enforceability as to it of this Agreement or License Agreement to which it is a party. Each of this Agreement and the License Agreement to which it is a party has been duly executed and delivered by it and, assuming the due authorization, execution and delivery hereof and thereof by the other parties hereto and thereto, constitutes a legal, valid and binding obligation of it, enforceable against it in accordance with its terms, except as enforceability may be limited by applicable bankruptcy, insolvency, reorganization, moratorium or similar laws affecting the rights of creditors generally and by general principles of equity (whether such enforcement is sought in a proceeding at law or in equity).

3.4 No Legal Bar. The execution, delivery and performance by it of this Agreement and the License Agreement to which it is a party, as contemplated in accordance with the terms hereof and thereof, (a) will not violate any Requirement of Law or any material Contractual Obligation of it, and (b) will not result in, or require, the creation or imposition of any Lien on any of the properties or revenues of it pursuant to any Requirement of Law or Contractual Obligation, except for Permitted Liens.

3.5 Governmental Approvals and Other Consents and Approvals. There are no Governmental Approvals or other consents or approvals that it is required to obtain that have not been obtained in connection with the transactions contemplated by this Agreement and the License Agreement to which it is a party, except for such Governmental Approvals or other consents or approvals, which if not obtained, could not reasonably be expected to result in a Material Adverse Effect.

3.6 Ownership of Property. It has good title to the Existing Assets that it is assigning and transferring under this Agreement free and clear of all Liens except Permitted Liens. No mortgage or financing statement or other instrument or recordation covering all or any part of the

Assets is on file in any recording office, except such as has been filed as evidence of Permitted Liens.

3.7 Rights and Authority. It has the right to grant the licenses, nonassertions and covenants granted by the Transferors to MEI/MBI/PEVE and TMC in pars. 2.1, 2.2 and 2.4 of the Patent License Agreement, and the representations, warranties and covenants set forth in par. 5.2 of the Patent License Agreement and par. 2.2 of the Master Agreement are true and correct. Pursuant to this Agreement, the Transferors are transferring to CTTV sufficient rights to grant licenses, nonassertions and covenants to MEI/MBI/PEVE and TMC of the same scope and duration as those set forth in pars. 2.1, 2.2 and 2.4 of the Patent License Agreement and to make true and correct representations, warranties and covenants with respect to such licenses that are to the same effect as those set forth in par. 5.2 of the Patent License Agreement. As of the Effective Date of this Agreement, CTTV shall have sufficient rights to grant the licenses, nonassertions and covenants set forth in the CTTV Letter to MEI/MBI/PEVE and TMC and to truly and correctly make the representation and warranty set forth in Section 3(a) thereof.

ARTICLE 4 Representations and Warranties of CTTV

CTTV hereby represents and warrants to the Transferors as of the date hereof that:

4.1 Corporate Existence and Business. It is a limited liability company duly organized and validly existing in good standing under the laws of the State of Delaware. It is duly qualified to do business and is in good standing under the laws of each jurisdiction in which the conduct of its business or the ownership, lease or operation of property so requires, except where the failure to so qualify would not have a Material Adverse Effect.

4.2 Compliance with Law. It is in compliance with all Requirements of Law applicable to it, except to the extent that noncompliance has not had, and could not reasonably be expected to result in, a Material Adverse Effect.

4.3 Power and Authorization; Enforceable Obligations. It has full corporate power and authority and the legal right to execute, deliver and perform this Agreement and the License Agreements, and to take all action as may be necessary to complete the transactions contemplated hereunder and thereunder. It has taken all necessary corporate action to authorize the execution, delivery and performance of this Agreement and the License Agreements. No consent or authorization of, filing with, or other act by or in respect of any other Person is required in connection with the execution, delivery or performance by it or the validity or enforceability as to it of this Agreement or License Agreements. Each of this Agreement and the License Agreements has been duly executed and delivered by it and, assuming the due authorization, execution and delivery hereof and thereof by the other parties hereto and thereto, constitutes a legal, valid and binding obligation of it, enforceable against it in accordance with its terms, except as enforceability may be limited by applicable bankruptcy, insolvency, reorganization, moratorium or similar laws affecting the rights of creditors generally and by general principles of equity (whether such enforcement is sought in a proceeding at law or in equity).

4.4 No Legal Bar. The execution, delivery and performance by it of this Agreement and the License Agreements, as contemplated in accordance with the terms hereof and thereof, (a) will not violate any Requirement of Law or any material Contractual Obligation of it, and (b) will not result in, or require, the creation or imposition of any Lien on any of the properties or revenues of it pursuant to any Requirement of Law or Contractual Obligation, except for Permitted Liens.

4.5 Governmental Approvals and Other Consents and Approvals. There are no Governmental Approvals or other consents or approvals that it is required to obtain that have not been obtained in connection with the transactions contemplated by this Agreement and the License Agreements, except for such Governmental Approvals or other consents or approvals, which if not obtained, could not reasonably be expected to result in a Material Adverse Effect.

ARTICLE 5 Covenants and Other Actions

5.1 Public Announcements. Except as otherwise required by law, each Party shall consult with, and obtain the consent of, each of the other Parties before issuing, or permitting any agent or Affiliate to issue, any press releases or otherwise making, or permitting any agent or Affiliate to make, any public statements with respect to this Agreement or the transactions contemplated hereby.

5.2 Future Assignments. In furtherance of Section 2.1 and Section 2.2, each of the Transferors shall take all actions necessary after the date hereof to assign, transfer and deliver to CTTV, and CTTV shall accept, its entire right, title and interest in and to any and all patents and patent applications, and any inventions disclosed therein, (a) that are Existing Assets and which are acquired by such Transferor after the Effective Date, and (b) that comprise Future Assets.

5.3 Injunction; Specific Performance. It is recognized and hereby acknowledged by the Parties hereto that a breach or violation by any Party or any of its subsidiaries or Affiliates of any or all of the covenants and agreements contained in Section 5.1 or 5.2 hereof may cause irreparable harm and damage to the other Party in a monetary amount which may be virtually impossible to ascertain. As a result, each Party recognizes and hereby acknowledges that the other Party shall be entitled to an injunction from any court of competent jurisdiction enjoining and restraining any breach or violation of any or all of the covenants and agreements contained in Sections 5.1 or 5.2 hereof by such Person and/or its associates, Affiliates, partners or agents, either directly or indirectly, and that such right to injunction (and/or specific performance) shall be cumulative and in addition to whatever other rights or remedies the other Party may possess hereunder, at law or in equity. Nothing contained in this Section 5.3 shall be construed to prevent any Party from seeking and recovering from the other Party damages sustained by it as a result of any breach or violation of any of the covenants or agreements contained in this Article 5. The Parties recognize that the absence of a time limitation in this Section 5.3 is reasonable and properly required for the protection of the Parties.

ARTICLE 6 Indemnification

6.1 Indemnification. The Transferors shall pay and indemnify CTTV, its Affiliates, and its and their directors, officers, agents, employees, successors and assigns (the "Indemnitees") in respect of, and hold them harmless from and against, any and all liabilities, obligations, damages, losses, penalties, actions, judgments, suits, costs, disbursements expenses of any kind ("Losses") imposed on, suffered, incurred or sustained by or asserted against any Indemnitee, or to which any Indemnitee becomes subject, (a) directly or indirectly relating to the Assets and arising out of or relating to activities occurring on or before the Effective Date, and/or (b) resulting from, arising out of, or relating to any breach of covenant, obligation, representation or warranty on the part of the Transferors contained in this Agreement, the Patent License Agreement or any of the Transferor Agreements.

6.2 Limitations on Indemnities.

(a) In no event shall the Transferors under Section 6.1(b) be liable to any Indemnitee under such section for any breach of any representation, warranty, agreement or covenant nor shall any party to this Agreement be liable for any breach of any representation, warranty, agreement or covenant unless;

(i) a Loss results from a claim against an Indemnitee by a Person who is not a party to this Agreement; or

(ii) a Loss results from the inaccuracy or breach of a representation or warranty in Article 3.

(b) Except for Losses that come within clause 6.2(a)(i), in no event shall any party to this Agreement be liable as a result of a breach of this Agreement or under Section 6.1 for any loss of profits, loss of business opportunity, loss of use of data, or for indirect, special, exemplary, punitive, incidental or consequential damages of any kind.

(c) If an Indemnitee under Section 6.1 receives a payment from the Transferors under Section 6.1 in respect of any Loss, and the Indemnitee could have recovered all or part of such Loss from a third person (a "Potential Contributor") based on the underlying claim asserted against the Transferors, the Indemnitee shall assign such of its rights to proceed against the Potential Contributor as are necessary to permit the Transferors to recover from the Potential Contributor the amount of such payment, and shall otherwise assist (at the Transferors' cost) in effecting such recovery.

6.3 Procedure for Asserting Third Party Claims. If any Person shall make a written claim or commence or threaten in writing to commence any proceeding against any Indemnitee for any liability indemnified against under Section 6.1, the Indemnitee shall promptly (and in any event within thirty (30) days) give notice of such claim, proceeding or threat to the Transferors and the Transferors shall have the right to assume the defense thereof; provided, however, that the Indemnitee shall have the right to retain its own counsel at the expense of the Transferors if representation of the Indemnitee by the counsel retained by the Transferors would be

inappropriate due to conflicts of interest between the Indemnitee and Transferors. The failure to notify the Transferors promptly of any claim, proceeding or threat shall not relieve the Transferors of any liability to the Transferors pursuant to Section 6.1, except to the extent that such failure impairs the Transferors' ability to defend such claim, proceeding or threat.

6.4 Manner of Satisfaction of Indemnitor Obligations.

(a) The amount paid by the Transferors to an Indemnitee pursuant to this Article 6 shall be increased by the amount necessary so that, after payment by the Indemnitee of any Taxes that Indemnitee must pay as a result of any such payment, the amount retained by the Indemnitee will be equal to the Loss suffered by the Indemnitee. The parties will make other appropriate adjustments to ensure that the application of the indemnification provisions do not result in over- or under-recovery for actual losses after taking into account any Tax benefits, Tax detriments or insurance proceeds recovered or recoverable in determining the amount of any indemnification obligation under this Article 6.

(b) In the event that any Party is required to make a payment as provided in this Article 6 as a result of the inaccuracy or breach of a representation or warranty in Article 3, to the extent that the Loss resulting from such inaccuracy or breach can be compensated by a payment to the other Party, as appropriate, the breaching Party shall make such payment to the other Party, as appropriate.

ARTICLE 7 Miscellaneous

7.1 No Waiver. No failure to exercise and no delay in exercising, on the part of a Party, any right, remedy, power or privilege provided herein or by statute or at law or in equity shall operate as a waiver thereof; nor shall any single or partial exercise of any such right, remedy, power or privilege preclude any other or further exercise thereof or the exercise of any other right, remedy, power or privilege.

7.2 Further Assurances. Each Party shall execute and deliver such other certificates, agreements and documents, and take such other actions as may be reasonably requested by the other Party in connection with this Agreement. The Parties shall promptly and duly execute and deliver to each other such documents and assurances, to take such further action as any of them may from time to time reasonably request, in order to carry out more effectively the intent and purpose of this Agreement and the License Agreements and to establish, protect and perfect the rights and remedies created or intended to be created in favor of the Transferors and CTTV.

7.3 Severability. If any provision or provisions of this Agreement shall be held to be invalid, illegal or unenforceable, the validity, legality or enforceability of the remaining provisions hereof shall not in any way be affected or impaired thereby.

7.4 Successors and Assigns. This Agreement shall be binding upon, and inure to the benefit of, the Parties and their respective successors and assigns, except that (1) no Transferor may assign or transfer any of its rights or obligations under this Agreement, except to an Affiliate or a Person obtaining an equity interest of 25% or more of the outstanding equity interests of

COBASYS entitled to vote for the election of directors or other governing body, in each case to which the Transferor also assigns all of its rights and obligations under the License Agreement to which it is a party, without the prior written consent of CTTV, which consent shall not be unreasonably withheld; (2) CTTV may not assign, transfer, pledge, hypothecate or encumber any of the Assets or any of its rights or obligations under this Agreement relating to Assets assigned or transferred to CTTV by a particular Transferor (the "Effected Transferor"), except to, or for the benefit of, an Affiliate or any Person obtaining an equity interest of 25% or more of the outstanding equity interests of COBASYS entitled to vote for the election of directors or other governing body, without the prior written consent of the Effected Transferor, which consent shall not be unreasonably withheld.

In the event ECD or OBC withholds consent (in its capacity as an Effected Transferor) as provided for in clause (2) above to the assignment, transfer, pledge, hypothecation or encumbrance of any of CTTV's rights or obligations under this Agreement to any Person obtaining an equity interest of 25% or more of the outstanding equity interests of COBASYS entitled to vote for the election of directors or other governing body, the Effected Transferor withholding such consent shall indemnify, defend and hold CTTV, its Affiliates and its and their officers, directors, agents, employees, successors and assigns harmless from and against any and all Losses arising from or relating to this Agreement after the date of such withholding of consent.

7.5 Survival of Representations, Warranties, Covenants and Agreements. The representations and warranties, covenants and agreements of the Parties will survive the execution and delivery of this Agreement.

7.6 Amendments and Waivers. This Agreement may not be amended, supplemented, or otherwise modified, and no provision of Agreement may be waived, except by a written instrument signed by the Parties.

7.7 Governing Law. THIS AGREEMENT SHALL BE GOVERNED BY AND CONSTRUED IN ACCORDANCE WITH THE LAWS OF THE STATE OF NEW YORK, WITHOUT REGARD TO CONFLICTS OF LAW RULES.

7.8 Headings and Table of Contents. The headings in and the table of contents of this Agreement are for purposes of reference only and shall not limit or otherwise affect the meaning hereof.

7.9 Notices. All notices, requests and demands to or upon the respective Parties to be effective shall be in writing, by telecopy or, if available, by telex and, unless otherwise expressly provided herein; shall be deemed to have been duly given or made when delivered by hand, or five (5) business days after deposit in the mail, registered or certified, first class postage prepaid, or in the case of transmission by telecopy, when confirmation of such transmission is obtained; and shall be addressed as follows:

If to the Transferors:

c/o Energy Conversion Devices, Inc.
2956 Waterview Dr.
Rochester Hills, MI 48309
Attention: General Counsel
Fax: (248) 844-1214

If to CTTV:

ChevronTexaco Technology Ventures LLC
3901 Briarpark
Houston, TX 77042
Fax: (713) -838-4520
Attention: President

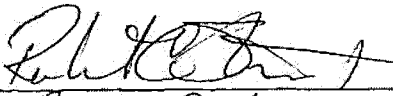
7.10 Counterparts. This Agreement may be executed in any number of counterparts, each of which shall be an original, but all of which together shall constitute one instrument.

7.11 Entire Agreement. This Agreement and the License Agreements sets forth the entire agreement of the Parties with respect to their subject matter, and supersede all previous understandings, written or oral, with respect thereto.

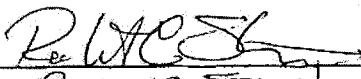
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IN WITNESS WHEREOF, the parties hereto have caused this Assignment and Transfer Agreement to be duly executed and delivered as of the date hereof.

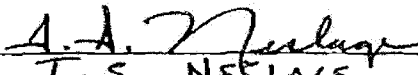
ENERGY CONVERSION DEVICES, INC.

By 
Name: ROBERT C. STEMPEL
Title: CHAIRMAN & CEO

OVONIC BATTERY COMPANY, INC.

By 
Name: ROBERT C. STEMPEL
Title: CHAIRMAN

COBASYS LLC

By 
Name: T. S. NEELAGE
Title: PRESIDENT & CEO

**CHEVRONTEXACO TECHNOLOGY VENTURES
LLC**

By _____
Name: _____
Title: _____

IN WITNESS WHEREOF, the parties hereto have caused this Assignment and Transfer Agreement to be duly executed and delivered as of the date hereof.

ENERGY CONVERSION DEVICES, INC.

By _____
Name: _____
Title: _____

OVONIC BATTERY COMPANY, INC.

By _____
Name: _____
Title: _____

COBASYS LLC

By _____
Name: _____
Title: _____

**CHEVRONTEXACO TECHNOLOGY VENTURES
LLC**

By *G M Vesey*
Name: GREG M VESEY
Title: PRESIDENT

APPENDIX III - OBC Battery Related Patents/Applications

Docket No.	App No	App Date	Pat No.	Grant Dt	Ctry
-----	-----	-----	-----	-----	-----
OBC-0008 AN IMPROVED ACTIVE MATERIAL AND CATHODE FOR ELECTROMECHANICAL CELLS	481571	15MY1985	1245280	22NO1988	CANA
		DENEUVILLE JOHN P MANI BALARAMAN RAJORIA DALBIR S			
OBC-0036 PREPARATION OF VANADIUM RICH HYDROGEN STORAGE ALLOY MATERIALS	383693	24JL1989	5002730	26MR1991	USA
		FETCENKO MICHAEL A			
OBC-0037 ALLOY PREPARATION OF HYDROGEN STORAGE ALLOY MATERIAL	382599	21JL1989	4948423	14AU1990	USA
		FETCENKO MICHAEL A SUMNER STEVEN P LAROCCA JOSEPH			
OBC-0046 ENHANCED CHARGE RETENTION ELECTROCHEMICAL HYDROGEN STORAGE ALLOYS AND AN ENHANCED CHARGE RETENTION ELECTROCHEMICAL CELL	947162	29DE1986	4728586	01MR1988	USA
		VENKATESAN SRINI REICHMAN BENJAMIN FETCENKO MICHAEL A			
OBC-0049A METHOD FOR SEALING AN ELECTROCHEMICAL CELL EMPLOYING AN IMPROVED REINFORCED COVER ASSEMBLY	157190	18FE1988	4822377	18AP1989	USA
		WOLFF MERLE			
OBC-0050 METHOD FOR THE CONTINUOUS FABRICATION OF HYDROGEN STORAGE ALLOY NEGATIVE ELECTRODES	185598	25AP1988	4820481	11AP1989	USA
		WOLFF MERLE NUSS MARK A FETCENKO MICHAEL A LIJOI ANDREA A			
OBC-0050.1 METHOD FOR THE CONTINUOUS FABRICATION OF COMMINUTED HYDROGEN STORAGE ALLOY MATERIAL NEGATIVE ELECTRODES	308289	09FE1989	4915898	10AP1990	USA
		WOLFF MERLE NUSS MARK A FETCENKO MICHAEL A LIJOI ANDREA A SUMNER STEVEN P LA ROCCA JOSEPH			

OBC-0052	247569	22SE1988	4893756	16JA1990	USA
HYDRIDE REACTOR APPARATUS FOR HYDROGEN COMMUNITION OF METAL HYDRIDE, HYDROGEN STORAGE MATERIAL					
FETCENKO MICHAEL A KAATZ THOMAS SUMNER STEVEN P LAROCCA JOSEPH					
OBC-0053	2117748	05MY1993	2117748	25MR1997	CANA
METAL HYDRIDE CELLS HAVING IMPROVED CYCLE LIFE AND CHARGE RETENTION					
FETCENKO MICHAEL A OVSHINSKY STANFORD R					
OBC-0053	93105043.X	07MY1993	93105043.X	23OC1999	CHIN
METAL HYDRIDE CELLS HAVING IMPROVED CYCLE LIFE AND CHARGE RETENTION					
FETCENKO MICHAEL A OVSHINSKY STANFORD R					
OBC-0053	93911083.9	05MY1993	EP0639295	31JA2001	FRAN
METAL HYDRIDE CELLS HAVING IMPROVED CYCLE LIFE AND CHARGE RETENTION					
FETCENKO MICHAEL A OVSHINSKY STANFORD R					
OBC-0053	93911083.9	05MY1993	EP0639295	31JA2001	GBRI
METAL HYDRIDE CELLS HAVING IMPROVED CYCLE LIFE AND CHARGE RETENTION					
FETCENKO MICHAEL A OVSHINSKY STANFORD R					
OBC-0053	93911083.9	05MY1993	69329906.1-08	31JA2001	GERW
METAL HYDRIDE CELLS HAVING IMPROVED CYCLE LIFE AND CHARGE RETENTION					
FETCENKO MICHAEL A OVSHINSKY STANFORD R					
OBC-0053	282MAS93	26AP1993	180018	09OC1998	INDI
METAL HYDRIDE CELLS HAVING IMPROVED CYCLE LIFE AND CHARGE RETENTION					
FETCENKO MICHAEL A OVSHINSKY STANFORD R					
OBC-0053	93911083.9	05MY1993	EP0639295	31JA2001	ITAL
METAL HYDRIDE CELLS HAVING IMPROVED CYCLE LIFE AND CHARGE RETENTION					
FETCENKO MICHAEL A OVSHINSKY STANFORD R					
OBC-0053	703921/94	07MY1993	262778	08MY2000	KORS
METAL HYDRIDE CELLS HAVING IMPROVED CYCLE LIFE AND CHARGE RETENTION					
FETCENKO MICHAEL A OVSHINSKY STANFORD R					

Docket No.	App No	App Date	Pat No.	Grant Dt	Ctry
OBC-0053 METAL HYDRIDE CELLS HAVING IMPROVED CYCLE LIFE AND CHARGE RETENTION	932646	07MY1993	183861	23JA1997	MEXI
OBC-0053 METAL HYDRIDE CELLS HAVING IMPROVED CYCLE LIFE AND CHARGE RETENTION	94046043/07	05MY1993	2121198	05MY1993	RUSS
OBC-0053 METAL HYDRIDE CELLS HAVING IMPROVED CYCLE LIFE AND CHARGE RETENTION	82103245	07MY1993	103488	11MY1999	TAIW
OBC-0056 HYDROGEN CONTAINMENT COVER ASSEMBLY FOR SEALING THE CELL CAN OF A RECHARGEABLE ELECTRO CHEMICAL HYDROGEN STORAGE CELL	2057306	09DE1991	2057306	25MR1997	CANA
OBC-0056 HYDROGEN CONTAINMENT COVER ASSEMBLY FOR SEALING THE CELL CAN OF A RECHARGEABLE ELECTRO CHEMICAL HYDROGEN STORAGE CELL	91112770.4	10DE1991	91112770.4	23OC1999	CHIN
OBC-0056 HYDROGEN CONTAINMENT COVER ASSEMBLY FOR SEALING THE CELL CAN OF A RECHARGEABLE ELECTRO CHEMICAL HYDROGEN STORAGE CELL	91121445.0	13DE1991	EP0546220	14FE1996	FRAN
OBC-0056 HYDROGEN CONTAINMENT COVER ASSEMBLY FOR SEALING THE CELL CAN OF A RECHARGEABLE ELECTRO CHEMICAL HYDROGEN STORAGE CELL	91121445.0	13DE1991	EP0546220	14FE1996	GBRI

Docket No.	App No	App Date	Pat No.	Grant Dt	Ctry
OBC-0056	EP0546220	13DE1991	P69117187	14FE1996	GERW
HYDROGEN CONTAINMENT COVER ASSEMBLY FOR SEALING THE CELL CAN OF A RECHARGEABLE ELECTRO CHEMICAL HYDROGEN STORAGE CELL					
DEAN KEVIN HOLLAND ARTHUR OVSHINSKY HERBERT C FETCENKO MICHAEL VENKATESAN SRINIVASAN DHAR SUBASH					
OBC-0056	EP0546220	13DE1991	806/1996	14FE1996	HONG
HYDROGEN CONTAINMENT COVER ASSEMBLY FOR SEALING THE CELL CAN OF A RECHARGEABLE ELECTRO CHEMICAL HYDROGEN STORAGE CELL					
DEAN KEVIN HOLLAND ARTHUR OVSHINSKY HERBERT C FETCENKO MICHAEL VENKATESAN SRINIVASAN DHAR SUBASH					
OBC-0056	91121445.0	10DE1991	EP0546220	14FE1996	ITAL
HYDROGEN CONTAINMENT COVER ASSEMBLY FOR SEALING THE CELL CAN OF A RECHARGEABLE ELECTRO CHEMICAL HYDROGEN STORAGE CELL					
DEAN KEVIN HOLLAND ARTHUR OVSHINSKY HERBERT C FETCENKO MICHAEL VENKATESAN SRINIVASAN DHAR SUBASH					
OBC-0056	P9691143-3	13DE1990	31892	14FE1996	SING
HYDROGEN CONTAINMENT COVER ASSEMBLY FOR SEALING THE CELL CAN OF A RECHARGEABLE ELECTRO CHEMICAL HYDROGEN STORAGE CELL					
DEAN KEVIN HOLLAND ARTHUR OVSHINSKY HERBERT C FETCENKO MICHAEL VENKATESAN SRINIVASAN DHAR SUBASH					
OBC-0056	624953	10DE1990	5171647	15DE1992	USA
HYDROGEN CONTAINMENT COVER ASSEMBLY FOR SEALING THE CELL CAN OF A RECHARGEABLE ELECTRO CHEMICAL HYDROGEN STORAGE CELL					
DEAN KEVIN HOLLAND ARTHUR OVSHINSKY HERBERT C FETCENKO MICHAEL VENKATESAN SRINIVASAN DHAR SUBHASH					
OBC-0058.3	506599/94	25AU1993			JAPA
ELECTROCHEMICAL HYDROGEN STORAGE ALLOYS AND BATTERIES FABRICATED FROM THESE ALLOYS HAVING SIGNIFICANTLY IMPROVED PERFORMANCE CHARACTERISTICS					
OVSHINSKY STANFORD R FETCENKO MICHAEL A					

Docket No.	App No	App Date	Pat No.	Grant Dt	Ctry
OBC-0058.5 IMPROVED ELECTROCHEMICAL HYDROGEN STORAGE ALLOYS FOR NICKEL METAL HYDRIDE BATTERIES	PI9608176-7	04AP1996	PI9608176-7	28MY2002	BRAZ
			FETCENKO MICHAEL A OVSHINSKY STANFORD R. CHAO BENJAMIN S. REICHMAN BENJAMIN		
OBC-0058.5 IMPROVED ELECTROCHEMICAL HYDROGEN STORAGE ALLOYS FOR NICKEL METAL HYDRIDE BATTERIES	2215666	04AP1996	2215666	30DE2003	CANA
			FETCENKO MICHAEL A OVSHINSKY STANFORD R. CHAO BENJAMIN S. REICHMAN BENJAMIN		
OBC-0058.5 IMPROVED ELECTROCHEMICAL HYDROGEN STORAGE ALLOYS FOR NICKEL METAL HYDRIDE BATTERIES	96910746.5	04AP1996			EPC
			FETCENKO MICHAEL A OVSHINSKY STANFORD R. CHAO BENJAMIN S. REICHMAN BENJAMIN		
OBC-0058.5 IMPROVED ELECTROCHEMICAL HYDROGEN STORAGE ALLOYS FOR NICKEL METAL HYDRIDE BATTERIES	8-531770	04AP1996	3241047	19OC2001	JAPA
			FETCENKO MICHAEL A OVSHINSKY STANFORD R. CHAO BENJAMIN S. REICHMAN BENJAMIN		
OBC-0058.5 IMPROVED ELECTROCHEMICAL HYDROGEN STORAGE ALLOYS FOR NICKEL METAL HYDRIDE BATTERIES	707315/97	04AP1996	370645	20JA2003	KORS
			FETCENKO MICHAEL A OVSHINSKY STANFORD R. CHAO BENJAMIN S. REICHMAN BENJAMIN		
OBC-0058.5 IMPROVED ELECTROCHEMICAL HYDROGEN STORAGE ALLOYS FOR NICKEL METAL HYDRIDE BATTERIES	977964	04AP1996	194791	06JA2000	MEXI
			FETCENKO MICHAEL A OVSHINSKY STANFORD R. CHAO BENJAMIN S. REICHMAN BENJAMIN		
OBC-0058.5 IMPROVED ELECTROCHEMICAL HYDROGEN STORAGE ALLOYS FOR NICKEL METAL HYDRIDE BATTERIES	85104502	16AP1996	085994	01AP1997	TAIW
			FETCENKO MICHAEL A OVSHINSKY STANFORD R. CHAO BENJAMIN S. REICHMAN BENJAMIN		
OBC-0058.5 IMPROVED ELECTROCHEMICAL HYDROGEN STORAGE ALLOYS FOR NICKEL METAL HYDRIDE BATTERIES	08/423072	17AP1995	5536591	16JL1996	USA
			FETCENKO MICHAEL A OVSHINSKY STANFORD R. CHAO BENJAMIN S. REICHMAN BENJAMIN		

Docket No.	App No	App Date	Pat No.	Grant Dt	Ctry
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OBC-0058.5D IMPROVED ELECTROCHEMICAL HYDROGEN STORAGE ALLOYS FOR NICKEL METAL HYDRIDE BATTERIES	03013472.0	25JE2003	FETCENKO MICHAEL A OVSHINSKY STANFORD R. CHAO BENJAMIN S. REICHMAN BENJAMIN		EPC
OBC-0058.5D1 IMPROVED ELECTROCHEMICAL HYDROGEN STORAGE ALLOYS FOR NICKEL METAL HYDRIDE BATTERIES	11-330602	04AP1996	FETCENKO MICHAEL A OVSHINSKY STANFORD R. CHAO BENJAMIN S. REICHMAN BENJAMIN		JAPA
OBC-0058.5D2 IMPROVED ELECTROCHEMICAL HYDROGEN STORAGE ALLOYS FOR NICKEL METAL HYDRIDE BATTERIES	2001-221951	04AP1996	FETCENKO MICHAEL A OVSHINSKY STANFORD R. CHAO BENJAMIN S. REICHMAN BENJAMIN		JAPA
OBC-0059 METASTABLE HYDROGEN STORAGE ALLOY MATERIAL AND ELECTROCHEMICAL CELLS INCORPORATING SAME	509524	16AP1990	5135589 FETCENKO MICHAEL A OVSHINSKY STANFORD R	04AU1992	USA
OBC-0063 OPTIMIZED POSITIVE ELECTRODE FOR ALKALINE CELLS	2146370	10NO1993	2146370 OVSHINSKY, STANFORD R. FETCENKO MICHAEL A VENKATESAN, SRINIVASAN HOLLAND, ARTHUR	20AP1999	CANA
OBC-0063 OPTIMIZED POSITIVE ELECTRODE FOR ALKALINE CELLS	94901416.1	10NO1993	EPO667982 OVSHINSKY, STANFORD R. MICHAEL A. FETCENKO VENKATESAN, SRINIVASAN HOLLAND, ARTHUR	28AP1999	FRAN
OBC-0063 OPTIMIZED POSITIVE ELECTRODE FOR ALKALINE CELLS	94901416.1	10NO1993	EPO667982 OVSHINSKY, STANFORD R. MICHAEL A. FETCENKO VENKATESAN, SRINIVASAN HOLLAND, ARTHUR	28AP1999	GBRI
OBC-0063 OPTIMIZED POSITIVE ELECTRODE FOR ALKALINE CELLS	EPO667982	10NO1993	69324700 OVSHINSKY, STANFORD R. MICHAEL A. FETCENKO VENKATESAN, SRINIVASAN HOLLAND, ARTHUR	28AP1999	GERM

Docket No.	App No	App Date	Pat No.	Grant Dt	Ctry
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OBC-0063 OPTIMIZED POSITIVE ELECTRODE FOR ALKALINE CELLS	701895/95	12MY1995	291691	15MR2001	KORS
		OVSHINSKY, STANFORD R. MICHAEL A. FETCENKO VENKATESAN, SRINIVASAN HOLLAND, ARTHUR			
OBC-0063 OPTIMIZED POSITIVE ELECTRODE FOR ALKALINE CELLS	94901416.1	10NO1993	EPO667982	28AP1999	NETH
		OVSHINSKY, STANFORD R. MICHAEL A. FETCENKO VENKATESAN, SRINIVASAN HOLLAND, ARTHUR			
OBC-0063 OPTIMIZED POSITIVE ELECTRODE FOR ALKALINE CELLS	975031	12NO1992	5344728	06SE1994	USA
		OVSHINSKY STANFORD R FETCENKO MICHAEL A VENKATESAN SRINIVASAN HOLLAND ARTHUR			
OBC-0063.1 CHEMICALLY AND COMPOSITIONALLY MODIFIED SOLID SOLUTION DISORDERED MULTIPHASE NICKEL HYDROXIDE POSITIVE ELECTRODE FOR ALKALINE RECHARGEABLE ELECTROCHEMICAL CELLS	2157484	07MR1994	2157484	06JL1999	CANA
		OVSHINSKY STANFORD R CORRIGAN DENNIS VENKATESAN SRINIVASAN YOUNG ROSA FIERRO CHRISTIAN FETCENKO MICHAEL A			
OBC-0063.1 DISORDERED NICKEL HYDROXIDE POSITIVE ELECTRODE MATERIAL	94909274.6	07MR1994	EP0688470	07OC1998	FRAN
		OVSHINSKY STANFORD R CORRIGAN DENNIS VENKATESAN SRINIVASAN YOUNG ROSA FIERRO CHRISTIAN FETCENKO MICHAEL A			
OBC-0063.1 DISORDERED NICKEL HYDROXIDE POSITIVE ELECTRODE MATERIAL	94909274.6	07MR1994	EP0688470	07OC1998	GBRI
		OVSHINSKY STANFORD R CORRIGAN DENNIS VENKATESAN SRINIVASAN YOUNG ROSA FIERRO CHRISTIAN FETCENKO MICHAEL A			
OBC-0063.1 DISORDERED NICKEL HYDROXIDE POSITIVE ELECTRODE MATERIAL	EP0688470	07MR1994	69413806.1	07OC1998	GERW
		OVSHINSKY STANFORD R CORRIGAN DENNIS VENKATESAN SRINIVASAN YOUNG ROSA FIERRO CHRISTIAN FETCENKO MICHAEL A			

Docket No.	App No	App Date	Pat No.	Grant Dt	Ctry
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OBC-0063.1 DISORDERED NICKEL HYDROXIDE POSITIVE ELECTRODE MATERIAL	08/027973	08MR1993	5348822	20SE1994	USA
		OVSHINSKY STANFORD R CORRIGAN DENNIS VENKATESAN SRINIVASAN YOUNG ROSA FIERRO CRISTIAN FETCENKO MICHAEL A			
OBC-0063.2 COMPOSITIONALLY AND STRUCTURALLY DISORDERED MULTIPHASE NICKEL HYDROXIDE POSITIVE ELECTRODE FOR ALKALINE RECHARGEABLE ELECTROCHEMICAL CELLS	08/232782	20AP1994	5637423	10JE1997	USA
		OVSHINSKY STANFORD R FETCENKO MICHAEL A VENKENTASAN SRINI HOLLAND ARTHUR			
OBC-0063.3 ENHANCED NICKEL METAL HYDROXIDE POSITIVE ELECTRODE MATERIALS FOR ALKALINE RECHARGEABLE ELECTROCHEMICAL CELLS	2203238	25OC1995			CANA
		OVSHINSKY STANFORD R FETCENKO MICHAEL A FIERRO CRISTIAN GIFFORD PAUL R CORRIGAN DENNIS A BENSON PETER			
OBC-0063.3 ENHANCED NICKEL METAL HYDROXIDE POSITIVE ELECTRODE MATERIALS FOR ALKALINE RECHARGEABLE ELECTROCHEMICAL CELLS	95940554.9	25OC1995			EPC
		OVSHINSKY STANFORD R FETCENKO MICHAEL A FIERRO CRISTIAN GIFFORD PAUL R CORRIGAN DENNIS A BENSON PETER			
OBC-0063.3 ENHANCED NICKEL METAL HYDROXIDE POSITIVE ELECTRODE MATERIALS FOR ALKALINE RECHARGEABLE ELECTROCHEMICAL CELLS	8-515348	25OC1995			JAPA
		OVSHINSKY STANFORD R FETCENKO MICHAEL A FIERRO CRISTIAN GIFFORD PAUL R CORRIGAN DENNIS A BENSON PETER			
OBC-0063.3 ENHANCED NICKEL METAL HYDROXIDE POSITIVE ELECTRODE MATERIALS FOR ALKALINE RECHARGEABLE ELECTROCHEMICAL CELLS	08/333457	02NO1994	5523182	04JE1996	USA
		OVSHINSKY STANFORD R FETCENKO MICHAEL A FIERRO CRISTIAN GIFFORD PAUL R CORRIGAN DENNIS A BENSON PETER			

Docket No.	App No	App Date	Pat No.	Grant Dt	Ctry
OBC-0063.4 A NICKEL METAL HYDRIDE BATTERY CONTAINING A MODIFIED DISORDERED MULTIPHASE NICKEL HYDROXIDE POSITIVE ELECTRODE	08/300610	02SE1994	5569563	29OC1996	USA
OBC-0063.5 NICKEL BATTERY ELECTRODE WITH MULTIPLE COMPOSITION NICKEL HYDROXIDE ACTIVE MATERIALS	9-507683	22JL1996			JAPA
OBC-0063.5 NICKEL BATTERY ELECTRODE WITH MULTIPLE COMPOSITION NICKEL HYDROXIDE ACTIVE MATERIALS	700513/98	22JL1996	418283	30JA2004	KORS
OBC-0063.5 NICKEL BATTERY ELECTRODE WITH MULTIPLE COMPOSITION NICKEL HYDROXIDE ACTIVE MATERIALS	980695	22JL1996	201615	27AP2001	MEXI
OBC-0063.5 NICKEL BATTERY ELECTRODE WITH MULTIPLE COMPOSITION NICKEL HYDROXIDE ACTIVE MATERIALS	08/506058	24JL1995	5861225	19JA1999	USA
OBC-0063.6 A NICKEL METAL HYDRIDE BATTERY CONTAINING A MODIFIED DISORDERED MULTIPHASE NICKEL ALUMINUM BASED POSITIVE ELECTRODE	2199030	08SE1995			CANA
OBC-0063.6 A NICKEL METAL HYDRIDE BATTERY CONTAINING A MODIFIED DISORDERED MULTIPHASE NICKEL ALUMINUM BASED POSITIVE ELECTRODE	95932411.2	08SE1995			EPC

Docket No.	App No	App Date	Pat No.	Grant Dt	Ctry
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OBC-0063.6 A NICKEL METAL HYDRIDE BATTERY CONTAINING A MODIFIED DISORDERED MULTIPHASE NICKEL ALUMINUM BASED POSITIVE ELECTRODE	08/308764	19SE1994	5567549	22OC1996	USA
OBC-0063.7 OPTIMIZED POSITIVE ELECTRODE FOR ALKALINE CELLS	08/782863	13JA1997	5948564	07SE1999	USA
OBC-0064 ELECTROCHEMICAL CELL HAVING IMPROVED PRESSURE VENT	014965	08FE1993	5258242	02NO1993	USA
OBC-0065.1 OPTIMIZED CELL PACK FOR LARGE SEALED NICKEL-METAL HYDRIDE BATTERIES	PCT/US95/05468	01MY1995			EPC
OBC-0065.1 OPTIMIZED CELL PACK FOR LARGE SEALED NICKEL METAL HYDRIDE BATTERIES	08/238570	05MY1994	5558950	24SE1996	USA
OBC-0066 SEALED HYDRIDE BATTERIES INCLUDING A NEW LID TERMINAL SEAL AND ELECTRODE TAB COLLECTING COMB	08/140933	25OC1993	5472802	05DE1995	USA
OBC-0066.1 MECHANICAL AND THERMAL IMPROVEMENTS IN METAL HYDRIDE BATTERIES, BATTERY MODULES AND BATTERY PACKS	17034/97	13JA1997	737894	13JA1997	ASTL

OBC-0066.1 MECHANICAL AND THERMAL IMPROVEMENTS IN METAL HYDRIDE BATTERIES, BATTERY MODULES AND BATTERY PACKS	PI 9714286-7	13JA1997			BRAZ
		OVSHINSKY STANFORD R CORRIGAN DENNIS DHAR SUBHASH FETCENKO MICHAEL A FILLMORE DONN LAMING KENNETH GOW PHILIPPE OSGOOD ANTHONY			
OBC-0066.1 MECHANICAL AND THERMAL IMPROVEMENTS IN METAL HYDRIDE BATTERIES, BATTERY MODULES AND BATTERY PACKS	2276569	13JA1997			CANA
		OVSHINSKY STANFORD R CORRIGAN DENNIS DHAR SUBHASH FETCENKO MICHAEL A FILLMORE DONN LAMING KENNETH GOW PHILIPPE OSGOOD ANTHONY			
OBC-0066.1 MECHANICAL AND THERMAL IMPROVEMENTS IN METAL HYDRIDE BATTERIES, BATTERY MODULES AND BATTERY PACKS	97902993.1	13JA1997			EPC
		OVSHINSKY STANFORD R CORRIGAN DENNIS DHAR SUBHASH FETCENKO MICHAEL A FILLMORE DONN LAMING KENNETH GOW PHILIPPE OSGOOD ANTHONY			
OBC-0066.1 MECHANICAL AND THERMAL IMPROVEMENTS IN METAL HYDRIDE BATTERIES, BATTERY MODULES AND BATTERY PACKS	10-530823	13JA1997			JAPA
		OVSHINSKY STANFORD R CORRIGAN DENNIS DHAR SUBHASH FETCENKO MICHAEL A FILLMORE DONN LAMING KENNETH GOW PHILIPPE OSGOOD ANTHONY			
OBC-0066.1 FLUID COOLED BATTERY-PACK SYSTEM	7006292/99	13JA1997	422175	26FE2004	KORS
		OVSHINSKY STANFORD R CORRIGAN DENNIS DHAR SUBHASH FETCENKO MICHAEL A FILLMORE DONN LAMING KENNETH GOW PHILIPPE OSGOOD ANTHONY			
OBC-0066.1 MECHANICAL AND THERMAL IMPROVEMENTS IN METAL HYDRIDE BATTERIES, BATTERY MODULES AND BATTERY PACKS	996499	13JA1997			MEXI
		OVSHINSKY STANFORD R CORRIGAN DENNIS DHAR SUBHASH FETCENKO MICHAEL A FILLMORE DONN LAMING KENNETH GOW PHILIPPE OSGOOD ANTHONY			

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OBC-0066.1 MECHANICAL AND THERMAL IMPROVEMENTS IN METAL HYDRIDE BATTERIES, BATTERY MODULES AND BATTERY PACKS	99117590	13JA1997	2187865	13JA1997	RUSS
OBC-0066.1 MECHANICAL AND THERMAL IMPROVEMENTS IN METAL HYDRIDE BATTERIES, BATTERY MODULES AND BATTERY PACKS	9903071-0	13JA1997	66526	07DE2001	SING
OBC-0066.1 MECHANICAL AND THERMAL IMPROVEMENTS IN METAL HYDRIDE BATTERIES, BATTERY MODULES AND BATTERY PACKS	88202016	19AP1996	212431	21SE2003	TAIW
OBC-0066.1 MECHANICAL AND THERMAL IMPROVEMENTS IN METAL HYDRIDE BATTERIES, BATTERY MODULES AND BATTERY PACKS	99084633	13JA1997	46888	17JE2002	UKRA
OBC-0066.1 MECHANICAL AND THERMAL IMPROVEMENTS IN METAL HYDRIDE BATTERIES, BATTERY MODULES AND BATTERY PACKS	08/544223	17OC1995	5879831	09MR1999	USA
OBC-0066.1D A FLUID COOLED BATTERY PACK FOR A VEHICLE DRIVE SYSTEM	2004-7003613	13JA1997			KORS

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OBC-0066.2 MECHANICAL AND THERMAL IMPROVEMENTS IN METAL HYDRIDE BATTERIES, BATTERY MODULES AND BATTERY PACKS	09/264116	08MR1999	6372377	16AP2002	USA
		OVSHINSKY STANFORD R CORRIGAN DENNIS A DHAR SUBHASH FILLMORE DONN LAMING KENNETH GOW PHILIPPE	OSGOOD ANTHONY		
OBC-0066.3 MECHANICAL AND THERMAL IMPROVEMENTS IN METAL HYDRIDE BATTERIES, BATTERY MODULES AND BATTERY PACKS	10/121279	12AP2002			USA
		OVSHINSKY STANFORD R CORRIGAN DENNIS A VENKATESAN SRINIVASAN DHAR SUBHASH K HOLLAND ARTHUR FILLMORE DONN			
OBC-0070.1 A SOLID STATE, ELECTRICALLY INSULATING, ION CONDUCTING ELECTROLYTE MATERIAL AND A THIN-FILM, SOLID STATE BATTERY EMPLOYING SAME	08/198757	18FE1994	5512387	30AP1996	USA
		OVSHINSKY STANFORD YOUNG ROSA			
OBC-0070.2 A SOLID STATE, ELECTRICALLY INSULATING, ION CONDUCTING ELECTROLYTE MATERIAL AND A THIN-FILM, SOLID STATE BATTERY EMPLOYING SAME	08/530493	19SE1995	5552242	03SE1996	USA
		OVSHINSKY STANFORD YOUNG ROSA			
OBC-0072 ELECTROCHEMICAL HYDROGEN STORAGE ALLOYS AND BATTERIES FABRICATED FROM MG CONTAINING BASE ALLOYS	26542/95	20MY1995	697537	30MY1995	ASTL
		OVSHINSKY STANFORD R FETCENKO MICHAEL A.			
OBC-0072 ELECTROCHEMICAL HYDROGEN STORAGE ALLOYS AND BATTERIES FABRICATED FROM MG CONTAINING BASE ALLOYS	2191114	30MY1995			CANA
		OVSHINSKY STANFORD R FETCENKO MICHAEL A.			
OBC-0072 ELECTROCHEMICAL HYDROGEN STORAGE ALLOYS AND BATTERIES FABRICATED FROM MG CONTAINING BASE ALLOYS	95921469.3	20MY1995	EP0765531	26NO2003	FRAN
		OVSHINSKY STANFORD R FETCENKO MICHAEL A.			

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OBC-0072 ELECTROCHEMICAL HYDROGEN STORAGE ALLOYS AND BATTERIES FABRICATED FROM MG CONTAINING BASE ALLOYS	95921469.3	20MY1995	EP0765531	26NO2003	GBRI
OBC-0072 ELECTROCHEMICAL HYDROGEN STORAGE ALLOYS AND BATTERIES FABRICATED FROM MG CONTAINING BASE ALLOYS	95921469.3	20MY1995	P69532204.4	26NO2003	GERM
OBC-0072 ELECTROCHEMICAL HYDROGEN STORAGE ALLOYS AND BATTERIES FABRICATED FROM MG CONTAINING BASE ALLOYS	8-502210	20MY1995			JAPA
OBC-0072 ELECTROCHEMICAL HYDROGEN STORAGE ALLOYS AND BATTERIES FABRICATED FROM MG CONTAINING BASE ALLOYS	97100726	20MY1995	2141150	30MY1995	RUSS
OBC-0072 ELECTROCHEMICAL HYDROGEN STORAGE ALLOYS AND BATTERIES FABRICATED FROM MG CONTAINING BASE ALLOYS	08/259793	14JE1994	5506069	09AP1996	USA
OBC-0072.1 ELECTROCHEMICAL HYDROGEN STORAGE ALLOYS AND BATTERIES FABRICATED FROM MG CONTAINING BASE ALLOYS	60394/96	07MY1996	710192	07MY1996	ASTL
OBC-0072.1 ELECTROCHEMICAL HYDROGEN STORAGE ALLOYS AND BATTERIES FABRICATED FROM MG CONTAINING BASE ALLOYS	PI9608438-3	07MY1996			BRAZ

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OBC-0072.1 ELECTROCHEMICAL HYDROGEN STORAGE ALLOYS AND BATTERIES FABRICATED FROM MG CONTAINING BASE ALLOYS	2219231	07MY1996			CANA
		OVSHINSKY STANFORD R FETCENKO MICHAEL A REICHMAN BENJAMIN YOUNG KWO CHAO BENJAMIN IM JUN			
OBC-0072.1 ELECTROCHEMICAL HYDROGEN STORAGE ALLOYS AND BATTERIES FABRICATED FROM MG CONTAINING BASE ALLOYS	96918034.8	07MY1996	EP0832501	17SE2003	FRAN
		OVSHINSKY STANFORD R FETCENKO MICHAEL A REICHMAN BENJAMIN YOUNG KWO CHAO BENJAMIN IM JUN			
OBC-0072.1 ELECTROCHEMICAL HYDROGEN STORAGE ALLOYS AND BATTERIES FABRICATED FROM MG CONTAINING BASE ALLOYS	96918034.8	07MY1996	EP0832501	17SE2003	GBRI
		OVSHINSKY STANFORD R FETCENKO MICHAEL A REICHMAN BENJAMIN YOUNG KWO CHAO BENJAMIN IM JUN			
OBC-0072.1 ELECTROCHEMICAL HYDROGEN STORAGE ALLOYS AND BATTERIES FABRICATED FROM MG CONTAINING BASE ALLOYS	EP0832501	07MY1996	69630034.6-08	17SE2003	GERM
		OVSHINSKY STANFORD R FETCENKO MICHAEL A REICHMAN BENJAMIN YOUNG KWO CHAO BENJAMIN IM JUN			
OBC-0072.1 ELECTROCHEMICAL HYDROGEN STORAGE ALLOYS AND BATTERIES FABRICATED FROM MG CONTAINING BASE ALLOYS	8-534356	07MY1996	3441078	20JE2003	JAPA
		OVSHINSKY STANFORD R FETCENKO MICHAEL A REICHMAN BENJAMIN YOUNG KWO CHAO BENJAMIN IM JUN			
OBC-0072.1 ELECTROCHEMICAL HYDROGEN STORAGE ALLOYS AND BATTERIES FABRICATED FROM MG CONTAINING BASE ALLOYS	707955/97	07MY1996	342466	18JE2002	KORS
		OVSHINSKY STANFORD R FETCENKO MICHAEL A REICHMAN BENJAMIN YOUNG KWO CHAO BENJAMIN IM JUN			

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OBC-0072.1 ELECTROCHEMICAL HYDROGEN STORAGE ALLOYS AND BATTERIES FABRICATED FROM MG CONTAINING BASE ALLOYS	978600	07MY1996	196219	27AP2000	MEXI
		OVSHINSKY STANFORD R FETCENKO MICHAEL A REICHMAN BENJAMIN YOUNG KWO CHAO BENJAMIN IM JUN			
OBC-0072.1 ELECTROCHEMICAL HYDROGEN STORAGE ALLOYS AND BATTERIES FABRICATED FROM MG CONTAINING BASE ALLOYS	975139	07MY1996			NORW
		OVSHINSKY STANFORD R FETCENKO MICHAEL A REICHMAN BENJAMIN YOUNG KWO CHAO BENJAMIN IM JUN			
OBC-0072.1 ELECTROCHEMICAL HYDROGEN STORAGE ALLOYS AND BATTERIES FABRICATED FROM MG CONTAINING BASE ALLOYS	97120232	07MY1996	2162258	07MY1996	RUSS
		OVSHINSKY STANFORD R FETCENKO MICHAEL A REICHMAN BENJAMIN YOUNG KWO CHAO BENJAMIN IM JUN			
OBC-0072.1 ELECTROCHEMICAL HYDROGEN STORAGE ALLOYS AND BATTERIES FABRICATED FROM MG CONTAINING BASE ALLOYS	9704986-0	07MY1996	46010	22FE1999	SING
		OVSHINSKY STANFORD R FETCENKO MICHAEL A REICHMAN BENJAMIN YOUNG KWO CHAO BENJAMIN IM JUN			
OBC-0072.1 ELECTROCHEMICAL HYDROGEN STORAGE ALLOYS AND BATTERIES FABRICATED FROM MG CONTAINING BASE ALLOYS	85105829	17MY1996	086282	11AP1997	TAIW
		OVSHINSKY STANFORD R FETCENKO MICHAEL A REICHMAN BENJAMIN YOUNG KWO CHAO BENJAMIN IM JUN			
OBC-0072.1 ELECTROCHEMICAL HYDROGEN STORAGE ALLOYS AND BATTERIES FABRICATED FROM MG CONTAINING BASE ALLOYS	97125745	07MY1996	37275	15MY2001	UKRA
		OVSHINSKY STANFORD R FETCENKO MICHAEL A REICHMAN BENJAMIN YOUNG KWO CHAO BENJAMIN IM JUN			

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OBC-0072.1 ELECTROCHEMICAL HYDROGEN STORAGE ALLOYS AND BATTERIES FABRICATED FROM MG CONTAINING BASE ALLOYS	08/436673	08MY1995	5616432	01AP1997	USA
		OVSHINSKY STANFORD R FETCENKO MICHAEL A REICHMAN BENJAMIN YOUNG KWO CHAO BENJAMIN IM JUN			
OBC-0072.1A ELECTROCHEMICAL HYDROGEN STORAGE ALLOYS AND BATTERIES FABRICATED FROM MG CONTAINING BASE ALLOYS	2003-13555	20JA2003			JAPA
		OVSHINSKY STANFORD R FETCENKO MICHAEL A REICHMAN BENJAMIN YOUNG KWO CHAO BENJAMIN IM JUN			
OBC-0072.2 ELECTROCHEMICAL HYDROGEN STORAGE ALLOYS AND BATTERIES CONTAINING HETEROGENEOUS POWDER PARTICLES	56761/96	06MY1996	694033	05NO1998	ASTL
		OVSHINSKY STANFORD R FETCENKO MICHAEL A IM JUN CHAO BENJAMIN YOUNG KWO			
OBC-0072.2 ELECTROCHEMICAL HYDROGEN STORAGE ALLOYS AND BATTERIES CONTAINING HETEROGENEOUS POWDER PARTICLES	PI9608238-0	06MY1996			BRAZ
		OVSHINSKY STANFORD R FETCENKO MICHAEL A IM JUN CHAO BENJAMIN YOUNG KWO			
OBC-0072.2 ELECTROCHEMICAL HYDROGEN STORAGE ALLOYS AND BATTERIES CONTAINING HETEROGENEOUS POWDER PARTICLES	2219522	06MY1996			CANA
		OVSHINSKY STANFORD R FETCENKO MICHAEL A IM JUN CHAO BENJAMIN YOUNG KWO			
OBC-0072.2 ELECTROCHEMICAL HYDROGEN STORAGE ALLOYS AND BATTERIES CONTAINING HETEROGENEOUS POWDER PARTICLES	96913945.0	06MY1996	EP0826249	03AP2002	FRAN
		OVSHINSKY STANFORD R FETCENKO MICHAEL A IM JUN CHAO BENJAMIN YOUNG KWO			

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OBC-0072.2 ELECTROCHEMICAL HYDROGEN STORAGE ALLOYS AND BATTERIES CONTAINING HETEROGENEOUS POWDER PARTICLES	96913945.0	06MY1996	EP0826249	03AP2002	GBRI
		OVSHINSKY STANFORD R FETCENKO MICHAEL A IM JUN CHAO BENJAMIN YOUNG KWO			
OBC-0072.2 ELECTROCHEMICAL HYDROGEN STORAGE ALLOYS AND BATTERIES CONTAINING HETEROGENEOUS POWDER PARTICLES	96913945.0	06MY1996	69620395.2-08	03AP2002	GERM
		OVSHINSKY STANFORD R FETCENKO MICHAEL A IM JUN CHAO BENJAMIN YOUNG KWO			
OBC-0072.2 ELECTROCHEMICAL HYDROGEN STORAGE ALLOYS AND BATTERIES CONTAINING HETEROGENEOUS POWDER PARTICLES	8-534161	06MY1996			JAPA
		OVSHINSKY STANFORD R FETCENKO MICHAEL A IM JUN CHAO BENJAMIN YOUNG KWO			
OBC-0072.2 ELECTROCHEMICAL HYDROGEN STORAGE ALLOYS AND BATTERIES CONTAINING HETEROGENEOUS POWDER PARTICLES	707956/97	06MY1996	342209	15JE2002	KORS
		OVSHINSKY STANFORD R FETCENKO MICHAEL A IM JUN CHAO BENJAMIN YOUNG KWO			
OBC-0072.2 ELECTROCHEMICAL HYDROGEN STORAGE ALLOYS AND BATTERIES CONTAINING HETEROGENEOUS POWDER PARTICLES	978601	06MY1996	194793	06JA2000	MEXI
		OVSHINSKY STANFORD R FETCENKO MICHAEL A IM JUN CHAO BENJAMIN YOUNG KWO			
OBC-0072.2 ELECTROCHEMICAL HYDROGEN STORAGE ALLOYS AND BATTERIES CONTAINING HETEROGENEOUS POWDER PARTICLES	975138	06MY1996			NORW
		OVSHINSKY STANFORD R FETCENKO MICHAEL A IM JUN CHAO BENJAMIN YOUNG KWO			
OBC-0072.2 ELECTROCHEMICAL HYDROGEN STORAGE ALLOYS AND BATTERIES CONTAINING HETEROGENEOUS POWDER PARTICLES	97120127	06MY1996	2168244	06MY1996	RUSS
		OVSHINSKY STANFORD R FETCENKO MICHAEL A IM JUN CHAO BENJAMIN YOUNG KWO			

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OBC-0072.2 ELECTROCHEMICAL HYDROGEN STORAGE ALLOYS AND BATTERIES CONTAINING HETEROGENEOUS POWDER PARTICLES	9704983-7	06MY1996	46007	22FE1999	SING
		OVSHINSKY STANFORD R FETCENKO MICHAEL A IM JUN CHAO BENJAMIN YOUNG KWO			
OBC-0072.2 ELECTROCHEMICAL HYDROGEN STORAGE ALLOYS AND BATTERIES MG CONTAINING HETEROGENEOUS POWDER PARTICLES	85104185	15AP1996	088830	11JL1997	TAIW
		OVSHINSKY STANFORD R FETCENKO MICHAEL A IM JUN CHAO BENJAMIN YOUNG KWO			
OBC-0072.2 ELECTROCHEMICAL HYDROGEN STORAGE ALLOYS AND BATTERIES CONTAINING HETEROGENEOUS POWDER PARTICLES	97125744	06MY1996	42836	15NO2001	UKRA
		OVSHINSKY STANFORD R FETCENKO MICHAEL A IM JUN CHAO BENJAMIN YOUNG KWO			
OBC-0072.2 ELECTROCHEMICAL HYDROGEN STORAGE ALLOYS AND BATTERIES CONTAINING HETEROGENEOUS POWDER PARTICLES	08/436674	08MY1995	5554456	10SE1996	USA
		OVSHINSKY STANFORD R FETCENKO MICHAEL A IM JUN CHAO BENJAMIN YOUNG KWO			
OBC-0072.2D1 HYDROGEN STORAGE ALLOYS AND BATTERIES CONTAINING HETEROGENEOUS POWDER PARTICLES	02003868.3	21FE2002			EPC
OBC-0072D ELECTROCHEMICAL HYDROGEN STORAGE ALLOYS AND BATTERIES FABRICATED FROM MG CONTAINING BASE ALLOYS	00110393.6	30MY1995			EPC
		OVSHINSKY STANFORD R FETCENKO MICHAEL A.			
OBC-0072D ELECTROCHEMICAL HYDROGEN STORAGE ALLOYS AND BATTERIES FABRICATED FROM MG CONTAINING BASE ALLOYS	2002-367199	18DE2002			JAPA
		OVSHINSKY STANFORD R FETCENKO MICHAEL A.			

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OBC-0073 APPARATUS FOR DEPOSITION OF THIN-FILM, SOLID STATE BATTERIES	28148/95	26MY1995	684192	26MY1995	ASTL
OBC-0073 APPARATUS FOR DEPOSITION OF THIN-FILM, SOLID STATE BATTERIES	2190856	26MY1995			CANA
OBC-0073 APPARATUS FOR DEPOSITION OF THIN-FILM, SOLID STATE BATTERIES	95923670.4	26MY1995	EP0764221	02JA2003	GBRI
OBC-0073 APPARATUS FOR DEPOSITION OF THIN-FILM, SOLID STATE BATTERIES	08/254392	06JE1994	5411592	02MY1995	USA
OBC-0074 APPARATUS FOR FABRICATING PASTED ELECTRODES	96934015.7	02OC1996			EPC
OBC-0074 APPARATUS FOR FABRICATING PASTED ELECTRODES	85113470	20DE1996	115102	10MY2000	TAIW
OBC-0074 APPARATUS FOR FABRICATING PASTED ELECTRODES	08/543717	16OC1995	5651399	29JL1997	USA
OBC-0076 HYDROGEN STORAGE MATERIALS HAVING A HIGH DENSITY OF NON-CONVENTIONAL USEABLE HYDROGEN STORING SITES	10803/97	19NO1996	720523	19NO1996	ASTL

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OBC-0076 MATERIAL DE ARMAZENAMENTO DE HIDROGENIO DE ELEVADA CAPACIDADE, FITA DE LIGA DE ARMAZENAMENTO DE HIDROGENIO E LIGA DE ARMAZENAMENTO DE HIDROGENIO, RAPIDA	PI9611732-0	19NO1996	PI9611732-0	19NO1996	BRAZ
			OVSHINSKY STANFORD R. FETCENKO MICHAEL A. IM JUN SU YOUNG KWO CHAO BENJAMIN S. REICHMAN BENJAMIN		
OBC-0076 HYDROGEN STORAGE MATERIALS HAVING A HIGH DENSITY OF NON-CONVENTIONAL USEABLE HYDROGEN STORING SITES	08/560612	20NO1995	5840440	24NO1998	USA
			OVSHINSKY STANFORD R FETCENKO MICHAEL A IM JUN SU YOUNG KWO CHAO BENJAMIN S REICHMAN BENJAMIN		
OBC-0079 APPARATUS FOR DETECTING CELL REVERSAL IN RECHARGEABLE BATTERIES	10-530368	05JA1998			JAPA
			GOW PHILLIPPE H. ROGERS ROBERT A. LIJOI ANDREA L		
OBC-0079 APPARATUS FOR DETECTING CELL REVERSAL IN RECHARGEABLE BATTERIES	7006040/99	05JA1998	426530	29MR2004	KORS
			GOW PHILLIPPE H. ROGERS ROBERT A. LIJOI ANDREA L		
OBC-0079 APPARATUS FOR DETECTING CELL REVERSAL IN RECHARGEABLE BATTERIES	996288	05JA1998	218691	15JA2004	MEXI
			GOW PHILLIPPE H. ROGERS ROBERT A. LIJOI ANDREA L		
OBC-0079 APPARATUS FOR DETECTING CELL REVERSAL IN RECHARGEABLE BATTERIES	08/778486	03JA1997	5773958	30JE1998	USA
			GOW PHILLIPPE H. ROGERS ROBERT A. LIJOI ANDREA L		
OBC-0080 HIGH POWER NICKEL-METAL HYDRIDE BATTERIES AND HIGH POWER ELECTRODES FOR USE THEREIN	61406/98	29JA1998	732359	29JA1998	ASTL
			VENKATESAN SRINIVASAN REICHMAN BENJAMIN OVSHINSKY STANFORD R PRASAD BINAY CORRIGAN DENNIS		

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OBC-0080 HIGH POWER NICKEL-METAL HYDRIDE BATTERIES AND HIGH POWER ELECTRODES FOR USE THEREIN	98906083.5	29JA1998	EP0976168	17MR2004	FRAN
			VENKATESAN SRINIVASAN REICHMAN BENJAMIN OVSHINSKY STANFORD R PRASAD BINAY CORRIGAN DENNIS		
OBC-0080 HIGH POWER NICKEL-METAL HYDRIDE BATTERIES AND HIGH POWER ELECTRODES FOR USE THEREIN	98906083.5	29JA1998	EP0976168	17MR2004	GBRI
			VENKATESAN SRINIVASAN REICHMAN BENJAMIN OVSHINSKY STANFORD R PRASAD BINAY CORRIGAN DENNIS		
OBC-0080 HIGH POWER NICKEL-METAL HYDRIDE BATTERIES AND HIGH POWER ELECTRODES FOR USE THEREIN	98906083.5	29JA1998	69822455.8-08	17MR2004	GERM
			VENKATESAN SRINIVASAN REICHMAN BENJAMIN OVSHINSKY STANFORD R PRASAD BINAY CORRIGAN DENNIS		
OBC-0080 HIGH POWER NICKEL-METAL HYDRIDE BATTERIES AND HIGH POWER ELECTRODES FOR USE THEREIN	10-533166	29JA1998			JAPA
			VENKATESAN SRINIVASAN REICHMAN BENJAMIN OVSHINSKY STANFORD R PRASAD BINAY CORRIGAN DENNIS		
OBC-0080 HIGH POWER NICKEL-METAL HYDRIDE BATTERIES AND HIGH POWER ELECTRODES FOR USE THEREIN	7006811/99	29JA1998	426881	31MR2004	KORS
			VENKATESAN SRINIVASAN REICHMAN BENJAMIN OVSHINSKY STANFORD R PRASAD BINAY CORRIGAN DENNIS		
OBC-0080 HIGH POWER NICKEL-METAL HYDRIDE BATTERIES AND HIGH POWER ELECTRODES FOR USE THEREIN	9903167-6	29JA1998	66569	27DE2001	SING
			VENKATESAN SRINIVASAN REICHMAN BENJAMIN OVSHINSKY STANFORD R PRASAD BINAY CORRIGAN DENNIS		
OBC-0080 HIGH POWER NICKEL-METAL HYDRIDE BATTERIES AND HIGH POWER ELECTRODES FOR USE THEREIN	08/792358	31JA1997	5856047	05JA1999	USA
			VENKATESAN SRINIVASAN REICHMAN BENJAMIN OVSHINSKY STANFORD R PRASAD BINAY CORRIGAN DENNIS		

OBC-0080.1	66499/98	29JA1998	730028	29JA1998	ASTL
NICKEL-METAL HYDRIDE BATTERIES HAVING HIGH POWER ELECTRODES AND LOW-RESISTANCE ELECTRODE CONNECTIONS					
OBC-0080.1	PI9807047-9	29JA1998			BRAZ
NICKEL-METAL HYDRIDE BATTERIES HAVING HIGH POWER ELECTRODES AND LOW-RESISTANCE ELECTRODE CONNECTIONS					
OBC-0080.1	2279203	29JA1998			CANA
NICKEL-METAL HYDRIDE BATTERIES HAVING HIGH POWER ELECTRODES AND LOW-RESISTANCE ELECTRODE CONNECTIONS					
OBC-0080.1	98908463.7	29JA1998	EP0972314	29JA1998	FRAN
NICKEL-METAL HYDRIDE BATTERIES HAVING HIGH POWER ELECTRODES AND LOW-RESISTANCE ELECTRODE CONNECTIONS					
OBC-0080.1	98908463.7	29JA1998	EP0972314	29JA1998	GBRI
NICKEL-METAL HYDRIDE BATTERIES HAVING HIGH POWER ELECTRODES AND LOW-RESISTANCE ELECTRODE CONNECTIONS					
OBC-0080.1	69817791.6	29JA1998	EP0972314	29JA1998	GERM
NICKEL-METAL HYDRIDE BATTERIES HAVING HIGH POWER ELECTRODES AND LOW-RESISTANCE ELECTRODE CONNECTIONS					
OBC-0080.1	10-533167	29JA1998			JAPA
NICKEL-METAL HYDRIDE BATTERIES HAVING HIGH POWER ELECTRODES AND LOW-RESISTANCE ELECTRODE CONNECTIONS					
OBC-0080.1	997087	29JA1998	218006	09DE2003	MEXI
NICKEL-METAL HYDRIDE BATTERIES HAVING HIGH POWER ELECTRODES AND LOW-RESISTANCE ELECTRODE CONNECTIONS					

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OBC-0081 A HYBRID ELECTRIC VEHICLE INCORPORATING AN INTEGRATED PROPULSION SYSTEM	87119352	04DE1998	160650	11JL2002	TAIW
OBC-0081 A HYBRID ELECTRIC VEHICLE INCORPORATING AN INTEGRATED PROPULSION SYSTEM	08/979340	24NO1997	6330925	18DE2001	USA
OBC-0081.1 A HYBRID ELECTRIC VEHICLE INCORPORATING AN INTEGRATED PROPULSION SYSTEM	91122428	24SE2002			TAIW
OBC-0081.1 A HYBRID ELECTRIC VEHICLE INCORPORATING AN INTEGRATED PROPULSION SYSTEM	09/963864	25SE2001	6565836	20MY2003	USA
OBC-0081.2 HYBRID ELECTRIC VEHICLE	10/016203	10DE2001	6557655	06MY2003	USA
OBC-0081.4 A VERY LOW EMISSION HYBRID ELECTRIC VEHICLE INCORPORATING AN INTEGRATED PROPULSION SYSTEM INCLUDING A FUEL CELL AND A HIGH POWER NICKEL METAL HYBRID BATTERY PACK	10/315669	09DE2002			USA
OBC-0081.5 A VERY LOW EMISSION HYBRID ELECTRIC VEHICLE INCORPORATING AN INTEGRATED PROPULSION SYSTEM INCLUDING A HYDROGEN POWERED INTERNAL COMBUSTION ENGINE AND A HIGH POWER NI-MH	10/310220	05DE2002	6759034	06JL2004	USA
OBC-0082 POWDER DELIVERY SYSTEM FOR ELECTRODE PRODUCTION	09/111502	07JL1998	6139302	31OC2000	USA

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OBC-0083 COMPOSITE POSITIVE ELECTRODE MATERIAL AND METHOD FOR MAKING SAME	53476/99	11AU1999	759414	11AU1999	ASTL
			FETCENKO MICHAEL FIERRO CHRISTIAN OVSHINSKY STANFORD R SOMMERS BETH REICHMAN BENJAMIN YOUNG KWO		
OBC-0083 COMPOSITE POSITIVE ELECTRODE MATERIAL AND METHOD FOR MAKING SAME	PI9913060-2	11AU1999			BRAZ
			FETCENKO MICHAEL FIERRO CHRISTIAN OVSHINSKY STANFORD R SOMMERS BETH REICHMAN BENJAMIN YOUNG KWO		
OBC-0083 COMPOSITE POSITIVE ELECTRODE MATERIAL AND METHOD FOR MAKING SAME	2339211	11AU1999			CANA
			FETCENKO MICHAEL FIERRO CHRISTIAN OVSHINSKY STANFORD R SOMMERS BETH REICHMAN BENJAMIN YOUNG KWO		
OBC-0083 COMPOSITE POSITIVE ELECTRODE MATERIAL AND METHOD FOR MAKING SAME	99939133.7	11AU1999			EPC
			FETCENKO MICHAEL FIERRO CHRISTIAN OVSHINSKY STANFORD R SOMMERS BETH REICHMAN BENJAMIN YOUNG KWO		
OBC-0083 COMPOSITE POSITIVE ELECTRODE MATERIAL AND METHOD FOR MAKING SAME	2000-565576	11AU1999			JAPA
			FETCENKO MICHAEL FIERRO CHRISTIAN OVSHINSKY STANFORD R SOMMERS BETH REICHMAN BENJAMIN YOUNG KWO		
OBC-0083 COMPOSITE POSITIVE ELECTRODE MATERIAL AND METHOD FOR MAKING SAME	10-2001-7001991	11AU1999			KORS
			FETCENKO MICHAEL FIERRO CHRISTIAN OVSHINSKY STANFORD R SOMMERS BETH REICHMAN BENJAMIN YOUNG KWO		

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OBC-0083 COMPOSITE POSITIVE ELECTRODE MATERIAL AND METHOD FOR MAKING SAME	PA/a/2001/001580	11AU1999	216887	10OC2003	MEXI
		FETCENKO MICHAEL FIERRO CHRISTIAN OVSHINSKY STANFORD R SOMMERS BETH REICHMAN BENJAMIN YOUNG KWO			
OBC-0083 COMPOSITE POSITIVE ELECTRODE MATERIAL AND METHOD FOR MAKING SAME	20010772	11AU1999			NORW
		FETCENKO MICHAEL FIERRO CHRISTIAN OVSHINSKY STANFORD R SOMMERS BETH REICHMAN BENJAMIN YOUNG KWO			
OBC-0083 COMPOSITE POSITIVE ELECTRODE MATERIAL AND METHOD FOR MAKING SAME	2001107121	11AU1999	2208270	11AU1999	RUSS
		FETCENKO MICHAEL FIERRO CHRISTIAN OVSHINSKY STANFORD R SOMMERS BETH REICHMAN BENJAMIN YOUNG KWO			
OBC-0083 COMPOSITE POSITIVE ELECTRODE MATERIAL AND METHOD FOR MAKING SAME	200100520-6	11AU1999	78810	11AU2002	SING
		FETCENKO MICHAEL FIERRO CHRISTIAN OVSHINSKY STANFORD R SOMMERS BETH REICHMAN BENJAMIN YOUNG KWO			
OBC-0083 COMPOSITE POSITIVE ELECTRODE MATERIAL AND METHOD FOR MAKING SAME	88114217	20AU1999	134033	01MY2001	TAIW
		FETCENKO MICHAEL FIERRO CHRISTIAN OVSHINSKY STANFORD R SOMMERS BETH REICHMAN BENJAMIN YOUNG KWO			
OBC-0083 COMPOSITE POSITIVE ELECTRODE MATERIAL AND METHOD FOR MAKING SAME	09/135460	17AU1998	6177213	23JA2001	USA
		FETCENKO MICHAEL FIERRO CHRISTIAN OVSHINSKY STANFORD R SOMMERS BETH REICHMAN BENJAMIN YOUNG KWO			

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OBC-0083.1 COMPOSITE POSITIVE ELECTRODE MATERIAL AND METHOD FOR MAKING SAME	09/751177	30DE2000	6548209	15AP2003	USA
		FETCENKO MICHAEL FIERRO CRISTIAN OVSHINSKY STANFORD R SOMMERS BETH REICHMAN BENJAMIN YOUNG KWO			
OBC-0083.2 COMPOSITE POSITIVE ELECTRODE MATERIAL AND METHOD FOR MAKING SAME	09/751180	30DE2000	6348285	19FE2002	USA
		FETCENKO MICHAEL FIERRO CHRISTIAN OVSHINSKY STANFORD R SOMMERS BETH REICHMAN BENJAMIN YOUNG KWO			
OBC-0083.3 COMPOSITE POSITIVE ELECTRODE MATERIAL AND METHOD FOR MAKING SAME	09/751176	30DE2000	6569566	27MY2003	USA
		FETCENKO MICHAEL FIERRO CHRISTIAN OVSHINSKY STANFORD R SOMMERS BETH REICHMAN BENJAMIN YOUNG KWO			
OBC-0083D COMPOSITE POSITIVE ELECTRODE MATERIAL AND METHOD FOR MAKING SAME	2004-43303	19FE2004			JAPA
		FETCENKO MICHAEL FIERRO CHRISTIAN OVSHINSKY STANFORD R SOMMERS BETH REICHMAN BENJAMIN YOUNG KWO			
OBC-0084 A METHOD FOR POWDER FORMATION OF A HYDROGEN STORAGE ALLOY	2339200	26AU1999			CANA
		YOUNG KWO FETCENKO MICHAEL A			
OBC-0084 A METHOD FOR POWDER FORMATION OF A HYDROGEN STORAGE ALLOY	99942502.8	26AU1999			EPC
		YOUNG KWO FETCENKO MICHAEL A			
OBC-0084 A METHOD FOR POWDER FORMATION OF A HYDROGEN STORAGE ALLOY	2000-568131	26AU1999			JAPA
		YOUNG KWO FETCENKO MICHAEL A			
OBC-0084 A METHOD FOR POWDER FORMATION OF A HYDROGEN STORAGE ALLOY	10-2001-7002420	26AU1999			KORS
		YOUNG KWO FETCENKO MICHAEL A			

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OBC-0084 A METHOD FOR POWDER FORMATION OF A HYDROGEN STORAGE ALLOY	PA/a/2001/002052	26AU1999 YOUNG KWO FETCENKO MICHAEL A			MEXI
OBC-0084 A METHOD FOR POWDER FORMATION OF A HYDROGEN STORAGE ALLOY	09/141668	27AU1998 YOUNG KWO FETCENKO MICHAEL A	6120936	19SE2000	USA
OBC-0085 NICKEL HYDROXIDE POSITIVE ELECTRODE MATERIAL EXHIBITING IMPROVED CONDUCTIVITY AND ENGINEERED ACTIVATION ENERGY	PI9913065-3	12AU1999 FIERRO CRISTIAN FETCENKO MICHAEL A YOUNG KWO OVSHINSKY STANFORD R SOMMERS BETH HARRISON CRAIG			BRAZ
OBC-0085 NICKEL HYDROXIDE POSITIVE ELECTRODE MATERIAL EXHIBITING IMPROVED CONDUCTIVITY AND ENGINEERED ACTIVATION ENERGY	2339213	12AU1999 FIERRO CRISTIAN FETCENKO MICHAEL A YOUNG KWO OVSHINSKY STANFORD R SOMMERS BETH HARRISON CRAIG			CANA
OBC-0085 NICKEL HYDROXIDE POSITIVE ELECTRODE MATERIAL EXHIBITING IMPROVED CONDUCTIVITY AND ENGINEERED ACTIVATION ENERGY	99939741.7	12AU1999 FIERRO CRISTIAN FETCENKO MICHAEL A YOUNG KWO OVSHINSKY STANFORD R SOMMERS BETH HARRISON CRAIG			EPC
OBC-0085 NICKEL HYDROXIDE POSITIVE ELECTRODE MATERIAL EXHIBITING IMPROVED CONDUCTIVITY AND ENGINEERED ACTIVATION ENERGY	2000-565575	12AU1999 FIERRO CRISTIAN FETCENKO MICHAEL A YOUNG KWO OVSHINSKY STANFORD R SOMMERS BETH HARRISON CRAIG			JAPA
OBC-0085 NICKEL HYDROXIDE POSITIVE ELECTRODE MATERIAL EXHIBITING IMPROVED CONDUCTIVITY AND ENGINEERED ACTIVATION ENERGY	10-2001-7001992	12AU1999 FIERRO CRISTIAN FETCENKO MICHAEL A YOUNG KWO OVSHINSKY STANFORD R SOMMERS BETH HARRISON CRAIG			KORS

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OBC-0085 NICKEL HYDROXIDE POSITIVE ELECTRODE MATERIAL EXHIBITING IMPROVED CONDUCTIVITY AND ENGINEERED ACTIVATION ENERGY	PA/a/2001/001583	12AU1999			MEXI
		FIERRO CRISTIAN FETCENKO MICHAEL A YOUNG KWO OVSHINSKY STANFORD R SOMMERS BETH HARRISON CRAIG			
OBC-0085 NICKEL HYDROXIDE POSITIVE ELECTRODE MATERIAL EXHIBITING IMPROVED CONDUCTIVITY AND ENGINEERED ACTIVATION ENERGY	88113991	20AU1999	152282	21FE2002	TAIW
		FIERRO CRISTIAN FETCENKO MICHAEL A YOUNG KWO OVSHINSKY STANFORD R SOMMERS BETH HARRISON CRAIG			
OBC-0085 NICKEL HYDROXIDE POSITIVE ELECTRODE MATERIAL EXHIBITING IMPROVED CONDUCTIVITY AND ENGINEERED ACTIVATION ENERGY	09/135477	17AU1998	6228535	08MY2001	USA
		FIERRO CRISTIAN FETCENKO MICHAEL A YOUNG KWO OVSHINSKY STANFORD R SOMMERS BETH HARRISON CRAIG			
OBC-0085.1 METHOD OF MAKING A NICKEL HYDROXIDE MATERIAL	09/660617	13SE2000	6444363	03SE2002	USA
		BENET GABRIEL E WALKER CHARLES T CRISTIAN FIERRO FETCENKO MICHAEL E SOMMERS BETH ZALLEN AVRAM			
OBC-0085.2 METHOD OF MAKING A NICKEL HYDROXIDE MATERIAL	PI0113875-8	13SE2001			BRAZ
		FIERRO, CRISTIAN FETCENKO, MICHAEL A SOMMERS, BETH ZALLEN, AVRAM			
OBC-0085.2 METHOD OF MAKING A NICKEL HYDROXIDE MATERIAL	2422046	13SE2001			CANA
		FIERRO, CRISTIAN FETCENKO, MICHAEL A SOMMERS, BETH ZALLEN, AVRAM			
OBC-0085.2 METHOD OF MAKING A NICKEL HYDROXIDE MATERIAL	01818451.0	13SE2001			CHIN
		FIERRO, CRISTIAN FETCENKO, MICHAEL A SOMMERS, BETH ZALLEN, AVRAM			

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OBC-0085.2 METHOD OF MAKING A NICKEL HYDROXIDE MATERIAL	01970825.4	13SE2001			EPC
		FIERRO, CRISTIAN FETCENKO, MICHAEL A SOMMERS, BETH ZALLEN, AVRAM			
OBC-0085.2 METHOD OF MAKING A NICKEL HYDROXIDE MATERIAL	2002-527591	13SE2001			JAPA
		FIERRO, CRISTIAN FETCENKO, MICHAEL A SOMMERS, BETH ZALLEN, AVRAM			
OBC-0085.2 METHOD OF MAKING A NICKEL HYDROXIDE MATERIAL	2003-7003726	13SE2001			KORS
		FIERRO, CRISTIAN FETCENKO, MICHAEL A SOMMERS, BETH ZALLEN, AVRAM			
OBC-0085.2 METHOD OF MAKING A NICKEL HYDROXIDE MATERIAL	PA/a/002124	13SE2001			MEXI
		FIERRO, CRISTIAN FETCENKO, MICHAEL A SOMMERS, BETH ZALLEN, AVRAM			
OBC-0085.2 METHOD OF MAKING A NICKEL HYDROXIDE MATERIAL	90123121	13SE2001			TAIW
		FIERRO, CRISTIAN FETCENKO, MICHAEL A SOMMERS, BETH ZALLEN, AVRAM			
OBC-0085.2 METHOD OF MAKING A NICKEL HYDROXIDE MATERIAL	09/661000	13SE2000	6432580	13AU2002	USA
		FIERRO, CRISTIAN FETCENKO, MICHAEL A SOMMERS, BETH ZALLEN, AVRAM			
OBC-0085.3 NICKEL HYDROXIDE ELECTRODE MATERIAL AND METHOD FOR MAKING THE SAME	PI0112611-3	06JL2001			BRAZ
		FIERRO CRISTIAN FETCENKO MICHAEL A OVSHINSKY STANFORD R CORRIGAN DENNIS A SOMMERS BETH ZALLEN AVRAM			

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OBC-0085.3 NICKEL HYDROXIDE ELECTRODE MATERIAL AND METHOD FOR MAKING THE SAME	2415471	06JL2001			CANA
			FIERRO CRISTIAN FETCENKO MICHAEL A OVSHINSKY STANFORD R CORRIGAN DENNIS A SOMMERS BETH ZALLEN AVRAM		
OBC-0085.3 NICKEL HYDROXIDE ELECTRODE MATERIAL AND METHOD FOR MAKING THE SAME	01813011.9	06JL2001			CHIN
			FIERRO CRISTIAN FETCENKO MICHAEL A OVSHINSKY STANFORD R CORRIGAN DENNIS A SOMMERS BETH ZALLEN AVRAM		
OBC-0085.3 NICKEL HYDROXIDE ELECTRODE MATERIAL AND METHOD FOR MAKING THE SAME	01952494.1	06JL2001			EPC
			FIERRO CRISTIAN FETCENKO MICHAEL A OVSHINSKY STANFORD R CORRIGAN DENNIS A SOMMERS BETH ZALLEN AVRAM		
OBC-0085.3 NICKEL HYDROXIDE ELECTRODE MATERIAL AND METHOD FOR MAKING THE SAME	2002-513032	06JL2001			JAPA
			FIERRO CRISTIAN FETCENKO MICHAEL A OVSHINSKY STANFORD R CORRIGAN DENNIS A SOMMERS BETH ZALLEN AVRAM		
OBC-0085.3 NICKEL HYDROXIDE ELECTRODE MATERIAL AND METHOD FOR MAKING THE SAME	PA/a/2003/000408	06JL2001			MEXI
			FIERRO CRISTIAN FETCENKO MICHAEL A OVSHINSKY STANFORD R CORRIGAN DENNIS A SOMMERS BETH ZALLEN AVRAM		
OBC-0085.3 NICKEL HYDROXIDE ELECTRODE MATERIAL AND METHOD FOR MAKING THE SAME	90117275	16JL2001	174605	01MR2003	TAIW
			FIERRO CRISTIAN FETCENKO MICHAEL A OVSHINSKY STANFORD R CORRIGAN DENNIS A SOMMERS BETH ZALLEN AVRAM		

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OBC-0085.3 NICKEL HYDROXIDE ELECTRODE MATERIAL AND METHOD FOR MAKING THE SAME	09/619039	18JL2000	6416903	09JL2002	USA
		FIERRO CRISTIAN FETCENKO MICHAEL A OVSHINSKY STANFORD R CORRIGAN DENNIS A SOMMERS BETH ZALLEN AVRAM			
OBC-0085.5 NICKEL HYDROXIDE POSITIVE ELECTRODE MATERIAL EXHIBITING IMPROVED CONDUCTIVITY AND ENGINEERED ACTIVATION ENERGY	09/686567	11OC2000	6447953	10SE2002	USA
		FIERRO CRISTIAN FETCENKO MICHAEL A YOUNG KWO OVSHINSKY STANFORD R SOMMERS BETH HARRISON CRAIG			
OBC-0085.6 NICKEL HYDROXIDE ELECTRODE MATERIAL WITH IMPROVED MICROSTRUCTURE AND METHOD FOR MAKING THE SAME	10/232031	30AU2002			USA
		FIERRO CRISTIAN FETCENKO MICHAEL A YOUNG KWO OVSHINSKY STANFORD R SOMMERS BETH HARRISON CRAIG			
OBC-0086 NICKEL POSITIVE ELECTRODE HAVING HIGH TEMPERATURE CAPACITY	2339129	13AU1999			CANA
		OVSHINSKY STANFORD R VENKATESAN SRINIVASAN ALADJOV BOYKO DHAR SUBHASH YOUNG ROSA			
OBC-0086 NICKEL POSITIVE ELECTRODE HAVING HIGH TEMPERATURE CAPACITY	99941152.3	13AU1999			EPC
		OVSHINSKY STANFORD R VENKATESAN SRINIVASAN ALADJOV BOYKO DHAR SUBHASH YOUNG ROSA			
OBC-0086 NICKEL POSITIVE ELECTRODE HAVING HIGH TEMPERATURE CAPACITY	2000-566908	13AU1999			JAPA
		OVSHINSKY STANFORD R VENKATESAN SRINIVASAN ALADJOV BOYKO DHAR SUBHASH YOUNG ROSA			

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OBC-0086 NICKEL POSITIVE ELECTRODE HAVING HIGH TEMPERATURE CAPACITY	09/136129	18AU1998	6017655	25JA2000	USA
		OVSHINSKY STANFORD R VENKATESAN SRINIVASAN ALADJOV BOYKO DHAR SUBHASH YOUNG ROSA			
OBC-0086.1 NICKEL POSITIVE ELECTRODE MATERIAL COMPRISING RARE EARTH MINERALS	09/159410	23SE1998	6150054	21NO2000	USA
		OVSHINSKY STANFORD R ALADJOV BOYKO VENKATESAN SRINIVASAN DHAR SUBHASH K			
OBC-0087 MONOBLOCK BATTERY ASSEMBLY	54889/99	17AU1999	763216	17AU1999	ASTL
		CORRIGAN DENNIS A GOW PHILIPPE HIGLEY LIN R MULLER MARSHALL D OSGOOD ANTHONY OVSHINSKY STANFORD R			
OBC-0087 MONOBLOCK BATTERY ASSEMBLY	PI9913253-2	17AU1999			BRAZ
		CORRIGAN DENNIS A GOW PHILIPPE HIGLEY LIN R MULLER MARSHALL D OSGOOD ANTHONY OVSHINSKY STANFORD R			
OBC-0087 MONOBLOCK BATTERY ASSEMBLY	2339201	17AU1999			CANA
		CORRIGAN DENNIS A GOW PHILIPPE HIGLEY LIN R MULLER MARSHALL D OSGOOD ANTHONY OVSHINSKY STANFORD R			
OBC-0087 MONOBLOCK BATTERY ASSEMBLY	99812518.0	17AU1999			CHIN
		CORRIGAN DENNIS A GOW PHILIPPE HIGLEY LIN R MULLER MARSHALL D OSGOOD ANTHONY OVSHINSKY STANFORD R			

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OBC-0087 MONOBLOCK BATTERY ASSEMBLY	99941190.3	17AU1999			EPC
		CORRIGAN DENNIS A GOW PHILIPPE HIGLEY LIN R MULLER MARSHALL D OSGOOD ANTHONY OVSHINSKY STANFORD R			
OBC-0087 MONOBLOCK BATTERY ASSEMBLY	2000-566901	17AU1999			JAPA
		CORRIGAN DENNIS A GOW PHILIPPE HIGLEY LIN R MULLER MARSHALL D OSGOOD ANTHONY OVSHINSKY STANFORD R			
OBC-0087 MONOBLOCK BATTERY ASSEMBLY	10-2001-7002258	17AU1999			KORS
		CORRIGAN DENNIS A GOW PHILIPPE HIGLEY LIN R MULLER MARSHALL D OSGOOD ANTHONY OVSHINSKY STANFORD R			
OBC-0087 MONOBLOCK BATTERY ASSEMBLY	PA/a/2001/001936	17AU1999	219831	12AP2004	MEXI
		CORRIGAN DENNIS A GOW PHILIPPE HIGLEY LIN R MULLER MARSHALL D OSGOOD ANTHONY OVSHINSKY STANFORD R			
OBC-0087 MONOBLOCK BATTERY ASSEMBLY	88114357	23AU1999			TAIW
		CORRIGAN DENNIS A GOW PHILIPPE HIGLEY LIN R MULLER MARSHALL D OSGOOD ANTHONY OVSHINSKY STANFORD R			
OBC-0087 MONOBLOCK BATTERY ASSEMBLY	09/139384	23AU1998	6255015	03JL2001	USA
		CORRIGAN DENNIS A GOW PHILIPPE HIGLEY LIN R MULLER MARSHALL D OSGOOD ANTHONY OVSHINSKY STANFORD R			

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OBC-0088 STRUCTURALLY MODIFIED NICKEL HYDROXIDE AND METHOD FOR MAKINGSAME	09/153692	15SE1998	6086843	11JL2000	USA
		OVSHINSKY STANFORD R ALADJOV BOYKO YOUNG ROSA T VENKATESAN SRINIVASAN DHAR SUBHASH K			
OBC-0089 HIGH POWER NICKEL-METAL HYDRIDE BATTERIES AND HIGH POWER ALLOYS/ELECTRODES FOR USE THEREIN	2352582	30NO1999			CANA
		Ovshinsky Stanford R Young Rosa			
OBC-0089 HIGH POWER NICKEL-METAL HYDRIDE BATTERIES AND HIGH POWER ALLOYS/ELECTRODES FOR USE THEREIN	99972010.5	30NO1999	EP1153447	21AP2004	GBRI
		Ovshinsky Stanford R Young Rosa			
OBC-0089 HIGH POWER NICKEL-METAL HYDRIDE BATTERIES AND HIGH POWER ALLOYS/ELECTRODES FOR USE THEREIN	2000-590231	30NO1999			JAPA
		Ovshinsky Stanford R Young Rosa			
OBC-0089 HIGH POWER NICKEL-METAL HYDRIDE BATTERIES AND HIGH POWER ALLOYS/ELECTRODES FOR USE THEREIN	09/205527	02DE1998	6413670	02JL2002	USA
		OVSHINSKY STANFORD R YOUNG ROSA			
OBC-0089.1 HIGH POWER NICKEL-METAL HYDRIDE BATTERIES AND HIGH POWER ALLOYS/ELECTRODES FOR USE THEREIN	2002-519689	16AU2001			JAPA
		Ovshinsky Stanford R Young Rosa			
OBC-0089.1 HIGH POWER NICKEL-METAL HYDRIDE BATTERIES AND HIGH POWER ALLOYS/ELECTRODES FOR USE THEREIN	90120041	16AU2001			TAIW
		Ovshinsky Stanford R Young Rosa			

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OBC-0089.1 HIGH POWER NICKEL-METAL HYDRIDE BATTERIES AND HIGH POWER ALLOYS/ELECTRODES FOR USE THEREIN	09/640563	16AU2000	Ovshinsky Stanford R Young Rosa		USA
OBC-0090 ACTIVE ELECTRODE COMPOSITION WITH NONFIBRILLATING BINDER	2352265	12OC1999	REICHMAN BENJAMIN MAYS WILLIAM FETCENKO MICHAEL A		CANA
OBC-0090 ACTIVE ELECTRODE COMPOSITION WITH NONFIBRILLATING BINDER	99954847.2	12OC1999	REICHMAN BENJAMIN MAYS WILLIAM FETCENKO MICHAEL A		EPC
OBC-0090 ACTIVE ELECTRODE COMPOSITION WITH NONFIBRILLATING BINDER	09/221676	24DE1998	6171726 REICHMAN BENJAMIN MAYS WILLIAM FETCENKO MICHAEL A	09JA2001	USA
OBC-0091 MODIFIED ELECTROCHEMICAL HYDROGEN STORAGE ALLOY HAVING INCREASED CAPACITY, RATE CAPABILITY AND CATALYTIC ACTIVITY	43389/00	11AP2000	FETCENKO MICHAEL A YOUNG KWO OVSHINSKY STANFORD R REICHMAN BENJAMIN KOCH JOHN MAYS WILLIAM		ASTL
OBC-0091 MODIFIED ELECTROCHEMICAL HYDROGEN STORAGE ALLOY HAVING INCREASED CAPACITY, RATE CAPABILITY AND CATALYTIC ACTIVITY	PI0006033-0	11AP2000	FETCENKO MICHAEL A YOUNG KWO OVSHINSKY STANFORD R REICHMAN BENJAMIN KOCH JOHN MAYS WILLIAM		BRAZ
OBC-0091 MODIFIED ELECTROCHEMICAL HYDROGEN STORAGE ALLOY HAVING INCREASED CAPACITY, RATE CAPABILITY AND CATALYTIC ACTIVITY	2334363	11AP2000	FETCENKO MICHAEL A YOUNG KWO OVSHINSKY STANFORD R REICHMAN BENJAMIN KOCH JOHN MAYS WILLIAM		CANA

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OBC-0091 MODIFIED ELECTROCHEMICAL HYDROGEN STORAGE ALLOY HAVING INCREASED CAPACITY, RATE CAPABILITY AND CATALYTIC ACTIVITY	00801086.2	11AP2000	ZL00801086.2	16JE2004	CHIN
		FETCENKO MICHAEL A YOUNG KWO OVSHINSKY STANFORD R REICHMAN BENJAMIN KOCH JOHN MAYS WILLIAM			
OBC-0091 MODIFIED ELECTROCHEMICAL HYDROGEN STORAGE ALLOY HAVING INCREASED CAPACITY, RATE CAPABILITY AND CATALYTIC ACTIVITY	00923229.9	11AP2000			EPC
		FETCENKO MICHAEL A YOUNG KWO OVSHINSKY STANFORD R REICHMAN BENJAMIN KOCH JOHN MAYS WILLIAM			
OBC-0091 MODIFIED ELECTROCHEMICAL HYDROGEN STORAGE ALLOY HAVING INCREASED CAPACITY, RATE CAPABILITY AND CATALYTIC ACTIVITY	02100472.5	11AP2000			HONG
		FETCENKO MICHAEL A YOUNG KWO OVSHINSKY STANFORD R REICHMAN BENJAMIN KOCH JOHN MAYS WILLIAM			
OBC-0091 MODIFIED ELECTROCHEMICAL HYDROGEN STORAGE ALLOY HAVING INCREASED CAPACITY, RATE CAPABILITY AND CATALYTIC ACTIVITY	2000/00792/CHE	11AP2000			INDI
		FETCENKO MICHAEL A YOUNG KWO OVSHINSKY STANFORD R REICHMAN BENJAMIN KOCH JOHN MAYS WILLIAM			
OBC-0091 MODIFIED ELECTROCHEMICAL HYDROGEN STORAGE ALLOY HAVING INCREASED CAPACITY, RATE CAPABILITY AND CATALYTIC ACTIVITY	2000-610876	11AP2000			JAPA
		FETCENKO MICHAEL A YOUNG KWO OVSHINSKY STANFORD R REICHMAN BENJAMIN KOCH JOHN MAYS WILLIAM			
OBC-0091 MODIFIED ELECTROCHEMICAL HYDROGEN STORAGE ALLOY HAVING INCREASED CAPACITY, RATE CAPABILITY AND CATALYTIC ACTIVITY	7014051/2000	11AP2000			KORS
		FETCENKO MICHAEL A YOUNG KWO OVSHINSKY STANFORD R REICHMAN BENJAMIN KOCH JOHN MAYS WILLIAM			

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OBC-0091 MODIFIED ELECTROCHEMICAL HYDROGEN STORAGE ALLOY HAVING INCREASED CAPACITY, RATE CAPABILITY AND CATALYTIC ACTIVITY	012015	11AP2000	FETCENKO MICHAEL A YOUNG KWO OVSHINSKY STANFORD R REICHMAN BENJAMIN KOCH JOHN MAYS WILLIAM		MEXI
OBC-0091 MODIFIED ELECTROCHEMICAL HYDROGEN STORAGE ALLOY HAVING INCREASED CAPACITY, RATE CAPABILITY AND CATALYTIC ACTIVITY	2001101434	11AP2000	FETCENKO MICHAEL A YOUNG KWO OVSHINSKY STANFORD R REICHMAN BENJAMIN KOCH JOHN MAYS WILLIAM		RUSS
OBC-0091 MODIFIED ELECTROCHEMICAL HYDROGEN STORAGE ALLOY HAVING INCREASED CAPACITY, RATE CAPABILITY AND CATALYTIC ACTIVITY	200007036-7	11AP2000	FETCENKO MICHAEL A YOUNG KWO OVSHINSKY STANFORD R REICHMAN BENJAMIN KOCH JOHN MAYS WILLIAM		SING
OBC-0091 MODIFIED ELECTROCHEMICAL HYDROGEN STORAGE ALLOY HAVING INCREASED CAPACITY, RATE CAPABILITY AND CATALYTIC ACTIVITY	89107042	12AP2000	166709 FETCENKO MICHAEL A YOUNG KWO OVSHINSKY STANFORD R REICHMAN BENJAMIN KOCH JOHN MAYS WILLIAM	210C2002	TAIW
OBC-0091 MODIFIED ELECTROCHEMICAL HYDROGEN STORAGE ALLOY HAVING INCREASED CAPACITY, RATE CAPABILITY AND CATALYTIC ACTIVITY	09/290633	12AP1999	6270719 FETCENKO MICHAEL A YOUNG KWO OVSHINSKY STANFORD R REICHMAN BENJAMIN KOCH JOHN MAYS WILLIAM	07AU2001	USA
OBC-0091.1 MODIFIED ELECTROCHEMICAL HYDROGEN STORAGE ALLOY HAVING INCREASED CAPACITY, RATE CAPABILITY AND CATALYTIC ACTIVITY	09/739919	18DE2000	FETCENKO MICHAEL A YOUNG KWO OVSHINSKY STANFORD R REICHMAN BENJAMIN KOCH JOHN MAYS WILLIAM		USA

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OBC-0091D MODIFIED ELECTROCHEMICAL HYDROGEN STORAGE ALLOY HAVING INCREASED CAPACITY, RATE CAPABILITY AND CATALYTIC ACTIVITY	10034894.2	21AP2004	FETCENKO MICHAEL A YOUNG KWO OVSHINSKY STANFORD R REICHMAN BENJAMIN KOCH JOHN MAYS WILLIAM		CHIN
OBC-0092 ACTIVE ELECTRODE COMPOSITIONS COMPRISING RANEY BASED CATALYSTS AND MATERIALS	2333079	03AP2000	OVSHINSKY STANFORD R VENKATESAN SRINIVASAN ALADJOV BOYKO HOPPER THOMAS J FOK KEVIN		CANA
OBC-0092 ACTIVE ELECTRODE COMPOSITIONS COMPRISING RANEY BASED CATALYSTS AND MATERIALS	00921629.2	03AP2000	OVSHINSKY STANFORD R VENKATESAN SRINIVASAN ALADJOV BOYKO HOPPER THOMAS J FOK KEVIN		EPC
OBC-0092 ACTIVE ELECTRODE COMPOSITIONS COMPRISING RANEY BASED CATALYSTS AND MATERIALS	2000-611328	03AP2000	OVSHINSKY STANFORD R VENKATESAN SRINIVASAN ALADJOV BOYKO HOPPER THOMAS J FOK KEVIN		JAPA
OBC-0092 ACTIVE ELECTRODE COMPOSITIONS COMPRISING RANEY BASED CATALYSTS AND MATERIALS	09/286941	08AP1999	6218047 OVSHINSKY STANFORD R VENKATESAN SRINIVASAN ALADJOV BOYKO HOPPER THOMAS J FOK KEVIN	17AP2001	USA
OBC-0093 ELECTROCHEMICAL CELL HAVING REDUCED CELL PRESSURE	2333400	12AP2000	OVSHINSKY STANFORD R VENKATESAN SRINIVASAN ALAJOV BOYKO FOK KEVIN HOPPER THOMAS STREBE JAMES L		CANA

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OBC-0093 ELECTROCHEMICAL CELL HAVING REDUCED CELL PRESSURE	2000-09836	12AP2000			JAPA
		OVSHINSKY STANFORD R VENKATESAN SRINIVASAN ALADJOV BOYKO FOK KEVIN HOPPER THOMAS STREBE JAMES L			
OBC-0093 ELECTROCHEMICAL CELL HAVING REDUCED CELL PRESSURE	09/291927	14AP1999	6492057	10DE2002	USA
		OVSHINSKY STANFORD R VENKATESAN SRINIVASAN ALADJOV BOYKO FOK KEVIN HOPPER THOMAS STREBE JAMES L			
OBC-0094 LAYERED METAL HYDRIDE ELECTRODE PROVIDING REDUCED CELL PRESSURE	2377785	23JE2000			CANA
		OVSHINSY STANFORD R VENKATESAN SRINIVASAN ALADJOV BOYKO FOK KEVIN HOPPER THOMAS J TAYLOR LYNN			
OBC-0094 LAYERED METAL HYDRIDE ELECTRODE PROVIDING REDUCED CELL PRESSURE	00944841.6	23JE2000			EPC
		OVSHINSY STANFORD R VENKATESAN SRINIVASAN ALADJOV BOYKO FOK KEVIN HOPPER THOMAS J TAYLOR LYNN			
OBC-0094 LAYERED METAL HYDRIDE ELECTRODE PROVIDING REDUCED CELL PRESSURE	09/352255	13JL1999	6503659	07JA2003	USA
		OVSHINSKY STANFORD R VENKATESAN SRINIVASAN ALADJOV BOYKO FOK KEVIN HOPPER THOMAS J TAYLOR LYNN			
OBC-0095 METHOD OF ACTIVATING METAL HYDRIDE MATERIAL AND ELECTRODE	PI0013977-7	18AU2000			BRAZ
		REICHMAN BENJAMIN MAYS WILLIAM FETCENKO MICHAEL A			

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OBC-0095 METHOD OF ACTIVATING METAL HYDRIDE MATERIAL AND ELECTRODE	2384179	18AU2000	REICHMAN BENJAMIN MAYS WILLIAM FETCENKO MICHAEL A		CANA
OBC-0095 METHOD OF ACTIVATING METAL HYDRIDE MATERIAL AND ELECTRODE	00957526.7	18AU2000	REICHMAN BENJAMIN MAYS WILLIAM FETCENKO MICHAEL A		EPC
OBC-0095 METHOD OF ACTIVATING METAL HYDRIDE MATERIAL AND ELECTRODE	2001-524173	18AU2000	REICHMAN BENJAMIN MAYS WILLIAM FETCENKO MICHAEL A		JAPA
OBC-0095 METHOD OF ACTIVATING METAL HYDRIDE MATERIAL AND ELECTRODE	2002-7003313	18AU2000	REICHMAN BENJAMIN MAYS WILLIAM FETCENKO MICHAEL A		KORS
OBC-0095 METHOD OF ACTIVATING METAL HYDRIDE MATERIAL AND ELECTRODE	09/395391	13SE1999	REICHMAN BENJAMIN MAYS WILLIAM FETCENKO MICHAEL A	6569567 27MY2003	USA
OBC-0095.1 METHOD OF ACTIVATING METAL HYDRIDE MATERIAL	10/444382	23MY2003	REICHMAN BENJAMIN		USA
OBC-0096 HYDROGEN STORAGE POWDER AND PROCESS FOR PREPARING SAME	PI0110983-9	18MY2001	YOUNG KWO FETCENKO MICHAEL A OVSHINSKY STANFORD R		BRAZ
OBC-0096 HYDROGEN STORAGE POWDER AND PROCESS FOR PREPARING SAME	2409218	18MY2001	YOUNG KWO FETCENKO MICHAEL A OVSHINSKY STANFORD R		CANA
OBC-0096 HYDROGEN STORAGE POWDER AND PROCESS FOR PREPARING SAME	01813072.0	18MY2001	YOUNG KWO FETCENKO MICHAEL A OVSHINSKY STANFORD R		CHIN

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OBC-0096 HYDROGEN STORAGE POWDER AND PROCESS FOR PREPARING SAME	01939193.7	18MY2001 YOUNG KWO FETCENKO MICHAEL A OVSHINSKY STANFORD R			EPC
OBC-0096 HYDROGEN STORAGE POWDER AND PROCESS FOR PREPARING SAME	2001-587503	18MY2001 YOUNG KWO FETCENKO MICHAEL A OVSHINSKY STANFORD R			JAPA
OBC-0096 HYDROGEN STORAGE POWDER AND PROCESS FOR PREPARING SAME	PA/a/2002/011364	18MY2001 YOUNG KWO FETCENKO MICHAEL A OVSHINSKY STANFORD R			MEXI
OBC-0096 HYDROGEN STORAGE POWDER AND PROCESS FOR PREPARING SAME	90111880	18MY2001 YOUNG KWO FETCENKO MICHAEL A OVSHINSKY STANFORD R	178990	11MY2003	TAIW
OBC-0096 HYDROGEN STORAGE POWDER AND PROCESS FOR PREPARING SAME	09/575313	19MY2000 YOUNG KWO FETCENKO MICHAEL A OVSHINSKY STANFORD R	6461766	08OC2002	USA
OBC-0096.1 MODIFIED ELECTROCHEMICAL HYDROGEN STORAGE ALLOY HAVING INCREASED CAPACITY, RATE CAPABILITY AND CATALYTIC ACTIVITY	09/859164	16MY2001 FETCENKO MICHAEL A YOUNG KWO OVSHINSKY STANFORD R REICHMAN BENJAMIN KOCH JOHN MAYS WILLIAM	6740448	25MY2004	USA
OBC-0096.3 MODIFIED ELECTROCHEMICAL HYDROGEN STORAGE ALLOY HAVING INCREASED CAPACITY, RATE CAPABILITY AND CATALYTIC ACTIVITY	10/851374	21MY2004 FETCENKO MICHAEL A YOUNG KWO OVSHINSKY STANFORD R REICHMAN BENJAMIN KOCH JOHN MAYS WILLIAM			USA

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OBC-0098 NICKEL HYDROXIDE PASTE WITH PECTIN BINDER	09/501944	10FE2000			USA
		Venkatesan Srinivasan Aladjov Boyko Fok Kevin Hopper Thomas Ovshinsky Stanford R			
OBC-0099 FINELY DIVIDED METAL CATALYST AND METHOD FOR MAKING SAME	PI0109241-3	12MR2001			BRAZ
		FETCENKO MICHAEL A OVSHINSKY STANFORD R YOUNG KWO			
OBC-0100 MONOBLOCK BATTERY ASSEMBLY WITH CROSS-FLOW COOLING	90123674	26SE2001	175522	11MR2003	TAIW
		GOW PHILIPPE OSGOOD ANTHONY CORRIGAN DENNIS A HIGLEY LIN R MULLER MARSHALL D OVSHINSKY STANFORD R			
OBC-0100 MONOBLOCK BATTERY ASSEMBLY WITH CROSS-FLOW COOLING	09/670155	26SE2000	6689510	10FE2004	USA
		GOW PHILIPPE OSGOOD ANTHONY CORRIGAN DENNIS A HIGLEY LIN R MULLER MARSHALL D OVSHINSKY STANFORD R			
OBC-0112 COATED CATALYTIC MATERIAL	PCT/US03/21855	10JL2003			PCT
		OVSHINSKY STANFORD REICHMAN BENJAMIN FETCENKO MICHAEL A YOUNG KWO MAYS WILLIAM STREBE JAMES			
OBC-0112 COATED CATALYTIC MATERIAL	10/200612	22JL2002			USA
		OVSHINSKY STANFORD REICHMAN BENJAMIN FETCENKO MICHAEL A YOUNG KWO MAYS WILLIAM STREBE JAMES			

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OBC-0113 CATALYST FOR FUEL CELL OXYGEN ELECTRODES	PCT/US04	18MY2004	OVSHINSKY STANFORD R FIERRO CRISTIAN REICHMAN BENJAMIN MAYS WILLIAM STREBE JAMES FETCENKO MICHAEL A		PCT
OBC-0113 CATALYST FOR FUEL CELL OXYGEN ELECTRODES	10/457624	09JE2003	OVSHINSKY STANFORD R FIERRO CRISTIAN REICHMAN BENJAMIN MAYS WILLIAM STREBE JAMES FETCENKO MICHAEL A		USA
OBC-0115 ACTIVE ELECTRODE COMPOSITION WITH CONDUCTIVE POLYMERIC BINDER	PCT/US03/41191	22DE2003			PCT
OBC-0123.1 HYDROGEN STORAGE ALLOYS HAVING IMPROVED CYCLE LIFE AND LOW TEMPERATURE OPERATING CHARACTERISTICS	10/817267	02AP2004	FETCENKO MICHAEL A YOUNG KWO OVSHINSKY STANFORD R OUCHI TAIHEI		USA
OBC-0132 NICKEL METAL HYDRIDE BATTERY WITH IMPROVED SEPARATOR	10/699178	31OC2003	HIGLEY LIN R		USA
OBC-0133P NICKEL METAL HYDRIDE BATTERY DESIGN	60/565170	23AP2004	YOUNG KWO FIERRO CRISTIAN REICHMAN BENJAMIN FETCENKO MICHAEL A KOCH JOHN		USA
OBC-0136 BATTERY EMPLOYING THERMALLY CONDUCTIVE POLYMER CASE	10/824062	14AP2004	PUTTAIAH RAJEEV SMAGA JOHN HIMMLER RONALD HIGLEY LIN R MULLER MARSHALL D		USA

Docket No.	App No	App Date	Pat No.	Grant Dt	Ctry
OBC-0137 BATTERY ASSEMBLY WITH HEAT SINK	10/844215	12MY2004	MARCHIO MICHAEL		USA
OBC-0138 MULTI-CELL BATTERY ASSEMBLY	10/848277	18MY2004	SMITH BRENDAN		USA
OBC-1132 HYDROGEN STORAGE MATERIALS AND METHODS OF SIZING AND PREPARING THE SAME FOR ELECTROCHEMICAL APPLICATIONS	081216/85	16AP1985	SAPRU KRISHNA HONG KUOCHIH FETCENKO MICHAEL A VENKATESAN SRINIVASAN	2951331 09JL1999	JAPA
OBC-1132 HYDROGEN STORAGE MATERIALS AND METHODS OF SIZING AND PREPARING THE SAME FOR ELECTROCHEMICAL APPLICATIONS	204927	10MY1985	SAPRU KRISHNA HONG KUOCHIH FETCENKO MICHAEL A VENKATESAN SRINIVASAN	168729 04JE1993	MEXI
OBC-1132 HYDROGEN STORAGE MATERIALS AND METHODS OF SIZING AND PREPARING THE SAME FOR ELECTROCHEMICAL APPLICATIONS	74101407	04AP1985	SAPRU KRISHNA HONG KUOCHIH FETCENKO MICHAEL A VENKATESAN SRINIVASAN	NI-26469 06JE1987	TAIW
OBC-1132.1 HYDROGEN STORAGE MATERIALS AND METHODS OF SIZING AND PREPARING THE SAME FOR ELECTROCHEMICAL APPLICATIONS	278176/95	16AP1985	SAPRU KRISHNA HONG KUOCHIH FETCENKO MICHAEL A VENKATESAN SRINIVASAN	3231230 14SE2001	JAPA
OBC-1132.1 HYDROGEN STORAGE MATERIALS AND METHODS OF SIZING AND PREPARING THE SAME FOR ELECTROCHEMICAL APPLICATIONS	931688	12AP1985	SAPRU KRISHNA HONG KUOCHIH FETCENKO MICHAEL A VENKATESAN SRINIVASAN	181312 03AP1996	MEXI

APPENDIX IV
PERMITTED LIENS

None.

APPENDIX I - Cobasys Assigned Patents/Applications

Docket No.	App No	App Date	Pat No.	Grant Dt	Ctry
OBC-0086.2 NICKEL POSITIVE ELECTRODE MATERIAL WITH MISCH METAL ADDITIVES	09/707550	07NO2000	6537700	25MR2003	USA
		OVSHINSKY STANFORD R ALADJOV BOYKO VENKATESAN SRINIVASAN DHAR SUBHASH			
OBC-0086.3 NICKEL POSITIVE ELECTRODE MATERIAL WITH MISCH METAL ADDITIVES	10/391870	19MR2003			USA
		OVSHINSKY STANFORD R ALADJOV BOYKO VENKATESAN SRINIVASAN DHAR SUBHASH			
OBC-0096.2 HYDROGEN STORAGE POWDER AND PROCESS FOR PREPARING THE SAME	10/266193	07OC2002			USA
		YOUNG KWO FETCENKO MICHAEL A OVSHINSKY STANFORD R			
OBC-0100.1 MONOBLOCK BATTERY ASSEMBLY WITH CROSS-FLOW COOLING	10/391886	19MR2003			USA
		GOW PHILIPPE OSGOOD ANTHONY CORRIGAN DENNIS A HIGLEY LIN R MULLER MARSHALL D OVSHINSKY STANFORD R			
OBC-0101 MULTI-CELL BATTERY	90127375	05NO2001	181345	11JE2003	TAIW
		HIGLEY LIN R MULLER MARSHALL D CORRIGAN DENNIS A			
OBC-0101 MULTI-CELL BATTERY	09/707009	06NO2000			USA
		HIGLEY LIN R MULLER MARSHALL D CORRIGAN DENNIS A			
OBC-0102 ELECTRODE WITH FLAG-SHAPED TAB	09/728165	02DE2000			USA
		HOLLAND ARTHUR			
OBC-0103 HYDROGEN STORAGE BATTERY; POSITIVE NICKEL ELECTRODE; POSITIVE ELECTRODE ACTIVE MATERIAL AND METHODS FOR MAKING	02817113.6	18JE2002			CHIN
		FETCENKO MICHAEL A YOUNG KWO FIERRO CRISTIAN			

OBC-0103	02756237.0	18JE2002			EPC
HYDROGEN STORAGE BATTERY; POSITIVE NICKEL ELECTRODE; POSITIVE ELECTRODE ACTIVE MATERIAL AND METHODS FOR MAKING					
OBC-0103	2003-509566	18JE2002			JAPA
HYDROGEN STORAGE BATTERY; POSITIVE NICKEL ELECTRODE; POSITIVE ELECTRODE ACTIVE MATERIAL AND METHODS FOR MAKING					
OBC-0103	PA/a/2003/012054	18JE2002			MEXI
HYDROGEN STORAGE BATTERY; POSITIVE NICKEL ELECTRODE; POSITIVE ELECTRODE ACTIVE MATERIAL AND METHODS FOR MAKING					
OBC-0103	91114241	28JE2002	187954	11SE2003	TAIW
HYDROGEN STORAGE BATTERY; POSITIVE NICKEL ELECTRODE; POSITIVE ELECTRODE ACTIVE MATERIAL AND METHODS FOR MAKING					
OBC-0103	10/176240	20JE2002	6593024	15JL2003	USA
HYDROGEN STORAGE BATTERY; POSITIVE NICKEL ELECTRODE; POSITIVE ELECTRODE ACTIVE MATERIAL AND METHODS FOR MAKING					
OBC-0103.1	10/613266	03JL2003			USA
HYDROGEN STORAGE BATTERY; POSITIVE NICKEL ELECTRODE; POSITIVE ELECTRODE ACTIVE MATERIAL AND METHODS FOR MAKING					
OBC-0104	10/081219	22FE2002	6740446	25MY2004	USA
ELECTROCHEMICAL CELL WITH ZIGZAG ELECTRODES					
CORRIGAN DENNIS A HIGLEY LIN HOLLAND ARTHUR MULLER MARSHALL SMAGA JOHN A					

OBC-0105 METHOD OF ACTIVATING HYDROGEN STORAGE ALLOY ELECTRODE	09/796280	28FE2001	6605375	12AU2003	USA
		OVSHINSKY STANFORD R ALADJOV BOYKO VENKATESAN SRINIVASAN DHAR SUBHASH K HOPPER THOMAS FOK KEVIN			
OBC-0107 MONOBLOCK BATTERY	2447955	14MY2002			CANA
		GOW PHILIPPE OSGOOD ANTHONY			
OBC-0107 MONOBLOCK BATTERY	02736792.9	14MY2002			EPC
		GOW PHILIPPE OSGOOD ANTHONY			
OBC-0107 MONOBLOCK BATTERY	2002-592208	14MY2002			JAPA
		GOW PHILIPPE OSGOOD ANTHONY			
OBC-0107 MONOBLOCK BATTERY	PA/a/2003/010580	14MY2002			MEXI
		GOW PHILIPPE OSGOOD ANTHONY			
OBC-0107 MONOBLOCK BATTERY	91110468	21MY2001	185032	01AU2003	TAIW
		GOW PHILIPPE OSGOOD ANTHONY			
OBC-0107 MONOBLOCK BATTERY	09/861914	21MY2001			USA
		GOW PHILIPPE OSGOOD ANTHONY			
OBC-0110 ACTIVE ELECTRODE COMPOSITION WITH GRAPHITE ADDITIVE	PCT/US02/38925	25NO2002			PCT
		VENKATESAN SRINIVASAN PRISAD BINAY			
OBC-0110 ACTIVE ELECTRODE COMPOSITION WITH GRAPHITE ADDITIVE	91134244	26NO2002			TAIW
		VENKATESAN SRINIVASAN PRISAD BINAY			
OBC-0110 ACTIVE ELECTRODE COMPOSITION WITH GRAPHITE ADDITIVE	09/994278	27NO2001	6617072	09SE2003	USA
		VENKATESAN SRINIVASAN PRISAD BINAY			

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OBC-0110.1 ACTIVE ELECTRODE COMPOSITION WITH GRAPHIT ADDITIVE	10/603675	25JE2003	VENKATESAN SRINIVASAN PRASAD BINAY LAMING KENNETH ALADJOV BOYKO		USA
OBC-0111 APPARATUS FOR FABRICATING PASTED ELECTRODES	PCT/US02/35542	06NO2002	WOOD EDWARD WILLISON ERIC KEY JEFFREY		PCT
OBC-0111 APPARATUS FOR FABRICATING PASTED ELECTRODES	10/045326	07NO2001	6623562 WOOD EDWARD WILLISON ERIC KEY JEFFREY	23SE2003	USA
OBC-0114 ALKALINE STORAGE BATTERY WITH IMPROVED CASING	10/304829	26NO2002	PUTTAIAH RAJEEV HIMMLER RONALD HIGLEY LIN R MULLER MARSHALL D DHAR SUBHASH K		USA
OBC-0115 ACTIVE ELECTRODE COMPOSITION WITH CONDUCTIVE POLYMERIC BINDER	10/329221	24DE2002	OVSHINSKY STANFORD R ALADJOV BOYKO TEKKANAT BORA VENKATESAN SRINIVASAN DHAR SUBHASH K		USA
OBC-0117 BATTERY WITH INSULATIVE TUBULAR HOUSING	PCT/US03/39992	17DE2003	HOLLAND ARTHUR KOETTING WILLIAM NEWMAN LINDSAY		PCT
OBC-0117 BATTERY WITH INSULATIVE TUBULAR HOUSING	10/336116	03JA2003	HOLLAND ARTHUR KOETTING WILLIAM NEWMAN LINDSAY		USA

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OBC-0118	10/378586	03MR2003			USA
PERFORMANCE ENHANCING ADDITIVE MATERIAL FOR THE NICKEL HYDROXIDE POSITIVE ELECTRODE IN RECHARGEABLE ALKALINE CELLS					
OVSHINSKY STANFORD R ALADJOV BOYKO VENKATESAN SRINIVASAN TEKKANAT BORA VIJAN MEERA WANG HONG					
OBC-0118.1	PCT/US04/13411	30AP2004			PCT
PERFORMANCE ENHANCING ADDITIVE MATERIAL FOR THE NICKEL HYDROXIDE POSITIVE ELECTRODE IN RECHARGEABLE ALKALINE CELLS					
OVSHINSKY STANFORD R ALADJOV BOYKO VENKATESAN SRINIVASAN TEKKANAT BORA VIJAN MEERA WANG HONG					
OBC-0118.1	10/428547	02MY2003			USA
PERFORMANCE ENHANCING ADDITIVE MATERIAL FOR THE NICKEL HYDROXIDE POSITIVE ELECTRODE IN RECHARGEABLE ALKALINE CELLS					
OVSHINSKY STANFORD R ALADJOV BOYKO VENKATESAN SRINIVASAN TEKKANAT BORA VIJAN MEERA WANG HONG					
OBC-0121	10/436614	13MY2003			USA
ACTIVE MATERIAL FOR ELECTROCHEMICAL CELL ANODES INCORPORATING AN ADDITIVE FOR PRECHARGING/ACTIVATION THEREOF					
OVSHINSKY STANFORD R VENKATESAN SRINIVASAN ALADJOV BOYKO WANG HONG VIJAN MEERA DHAR SUBHASH K					
OBC-0123	PCT/US04/08831	23MR2004			PCT
HYDROGEN STORAGE ALLOYS HAVING A HIGH POROSITY SURFACE LAYER					
FETCENKO MICHAEL A OVSHINSKY STANFORD R YOUNG KWO REICHMAN BENJAMIN OUCHI TAIHEI KOCH JOHN					
OBC-0123	93108783	31MR2004			TAIW
HYDROGEN STORAGE ALLOYS HAVING A HIGH POROSITY SURFACE LAYER					
FETCENKO MICHAEL A OVSHINSKY STANFORD R YOUNG KWO REICHMAN BENJAMIN OUCHI TAIHEI KOCH JOHN					

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OBC-0123	10/405008	01AP2003			USA
HYDROGEN STORAGE ALLOYS HAVING A HIGH POROSITY SURFACE LAYER		FETCENKO MICHAEL A OVSHINSKY STANFORD R YOUNG KWO REICHMAN BENJAMIN OUCHI TAIHEI KOCH JOHN			
OBC-0124	PCT/US04/10551	06AP2004			PCT
METHOD FOR MAKING ELECTRODES FOR ELECTROCHEMICAL CELLS		ALADJOV BOYKO OVSHINSKY STANFORD R VENKATESAN SRINIVASAN TEKKANAT BORA DHAR SUBHASH K			
OBC-0124	10/411511	10AP2003			USA
METHOD FOR MAKING ELECTRODES FOR ELECTROCHEMICAL CELLS		ALADJOV BOYKO OVSHINSKY STANFORD R VENKATESAN SRINIVASAN TEKKANAT BORA DHAR SUBHASH K			
OBC-0127	10/727413	04DE2003			USA
PROCESS FOR MAKING NICKEL HYDROXIDE		FIERRO CHRISTIAN BENET GABRIEL E ZALLEN AVRAM HICKS TIM FETCENKO MICHAEL A			

APPENDIX II - ECD Battery Related Patents/Applications

Docket No.	App No	App Date	Pat No.	Grant Dt	Ctry
2045.1 BETA TO GAMMA PHASE CYCLEABLE ELECTROCHEMICALLY ACTIVE NICKEL HYDROXIDE MATERIAL	2269675	07NO1996			CANA
2045.1 BETA TO GAMMA PHASE CYCLEABLE ELECTROCHEMICALLY ACTIVE NICKEL HYDROXIDE MATERIAL	96939571.4	07NO1996	EPO947013	30JA2002	FRAN
2045.1 BETA TO GAMMA PHASE CYCLEABLE ELECTROCHEMICALLY ACTIVE NICKEL HYDROXIDE MATERIAL	96939571.4	07NO1996	EPO947013	30JA2002	GBRI
2045.1 BETA TO GAMMA PHASE CYCLEABLE ELECTROCHEMICALLY ACTIVE NICKEL HYDROXIDE MATERIAL	96939571.4	07NO1996	69618993.3	30JA2002	GERM
2045.1 BETA TO GAMMA PHASE CYCLEABLE ELECTROCHEMICALLY ACTIVE NICKEL HYDROXIDE MATERIAL	703349/98	07NO1996	0404797	28OC2003	KORS
2045.1 BETA TO GAMMA PHASE CYCLEABLE ELECTROCHEMICALLY ACTIVE NICKEL HYDROXIDE MATERIAL	99063079	07NO1996			UKRA
2045.1 BETA TO GAMMA PHASE CYCLEABLE ELECTROCHEMICALLY ACTIVE NICKEL HYDROXIDE MATERIAL	08/554429	06NO1995	5905003	18MY1999	USA
2052 ACTIVE NICKEL HYDROXIDE MATERIAL HAVING CONTROLLED WATER CONTENT	08/614779	08MR1996	6019955	01FE2000	USA

2061	2324103	20AP1999			CANA
IMPROVED HYDROGEN STORAGE					
ALLOYS AND METHODS AND					
IMPROVED NICKEL METAL HYDRIDE					
ELECTRODES AND BATTERIES USING					
SAME					
2061	PCT/US99/08622	20AP1999			EPC
IMPROVED HYDROGEN STORAGE					
ALLOYS AND METHODS AND					
IMPROVED NICKEL METAL HYDRIDE					
ELECTRODES AND BATTERIES USING					
SAME					
2061	2000-544843	20AP1999			JAPA
IMPROVED HYDROGEN STORAGE					
ALLOYS AND METHODS AND					
IMPROVED NICKEL METAL HYDRIDE					
ELECTRODES AND BATTERIES USING					
SAME					
2061	09/064543	22AP1998	6210498	03AP2001	USA
IMPROVED HYDROGEN STORAGE					
ALLOYS AND METHODS AND					
IMPROVED NICKEL METAL HYDRIDE					
ELECTRODES AND BATTERIES USING					
SAME					
2066	2374011	27AP2000			CANA
ELECTROCHEMICALLY STABILIZED					
CaNi5 ALLOYS AND ELECTRODES					
2066	EP00928423.3	27AP2000			EPC
ELECTROCHEMICALLY STABILIZED					
CaNi5 ALLOYS AND ELECTRODES					
2066	2000-619044	27AP2000			JAPA
ELECTROCHEMICALLY STABILIZED					
CaNi5 ALLOYS AND ELECTRODES					
2066	89109208	15MY2000			TAIW
ELECTROCHEMICALLY STABILIZED					
CaNi5 ALLOYS AND ELECTRODES					

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2066	09/314380	19MY1999	6524745	25FE2003	USA
ELECTROCHEMICALLY STABILIZED CaNi5 ALLOYS AND ELECTRODES					
2070	2416704	17JL2001			CANA
ELECTROCHEMICAL HYDROGEN STORAGE ALLOYS FOR NICKEL METAL HYDRIDE BATTERIES, FUEL CELLS AND METHODS OF MANUFACTURING SAME					
2070	01957169.4	17JL2001			EPC
ELECTROCHEMICAL HYDROGEN STORAGE ALLOYS FOR NICKEL METAL HYDRIDE BATTERIES, FUEL CELLS AND METHODS OF MANUFACTURING SAME					
2070	2002-513033	17JL2001			JAPA
ELECTROCHEMICAL HYDROGEN STORAGE ALLOYS FOR NICKEL METAL HYDRIDE BATTERIES, FUEL CELLS AND METHODS OF MANUFACTURING SAME					
2070	90117625	17JL2001	172298	21JA2003	TAIW
ELECTROCHEMICAL HYDROGEN STORAGE ALLOYS FOR NICKEL METAL HYDRIDE BATTERIES, FUEL CELLS AND METHODS OF MANUFACTURING SAME					
2070	09/617162	17JL2000	6500583	31DE2002	USA
ELECTROCHEMICAL HYDROGEN STORAGE ALLOYS FOR NICKEL METAL HYDRIDE BATTERIES, FUEL CELLS AND METHODS OF MANUFACTURING SAME					

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OBC-0017 METHOD AND APPARATUS FOR MAKING ELECTRODE MATERIAL FROMHIGH HARDNESS ACTIVE MATERIALS	532704	23MR1987	1278036	18DE1990	CANA
		MAGNUSON DOUGLAS WOLFF MERLE LEV SAM JEFFRIES KENNETH MAPES SCOTT D			
OBC-0017 METHOD AND APPARATUS FOR MAKING ELECTRODE MATERIAL FROMHIGH HARDNESS ACTIVE MATERIALS	111651/87	07MY1987			JAPA
		MAGNUSON DOUGLAS WOLFF MERLE LEV SAM JEFFRIES KENNETH MAPES SCOTT D			
OBC-0017 METHOD FOR MAKING ELECTRODE MATERIAL FROM HIGH HARNNESS ACTIVE MATERIALS	861889	12MY1986	4670214	02JE1987	USA
		MAGNUSON DOUGLAS WOLFF MERLE LEV SAM JEFFRIES KENNETH MAPES SCOTT D			
OBC-0017.1 METHOD AND APPARATUS FOR MAKING ELECTRODE MATERIAL FROMHIGH HARDNESS ACTIVE MATERIALS	018681	25FE1987	4765598	23AU1988	USA
		MAGNUSON DOUGLAS WOLFF MERLE LEV SAM JEFFRIES KENNETH MAPES SCOTT D			
OBC-0024 ACTIVATED RECHARGEABLE HYDROGEN STORAGE ELECTRODE AND METHOD	83038/87	24DE1987	604517	20DE1990	ASTL
		REICHMAN BENJAMIN VENKATESAN SRINI FETCENKO MICHAEL A JEFFRIES KENNETH STAHL SHARON BENNETT CLIFFORD			
OBC-0024 ACTIVATED RECHARGEABLE HYDROGEN STORAGE ELECTRODE AND METHOD	87310935.9	11DE1987	EP0273625	11AU1993	BELG
		REICHMAN BENJAMIN VENKATESAN SRINI FETCENKO MICHAEL A JEFFRIES KENNETH STAHL SHARON BENNETT CLIFFORD			

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OBC-0024 ACTIVATED RECHARGEABLE HYDROGEN STORAGE ELECTRODE AND METHOD	PI8707122	29DE1987	PI8707122-3	29DE1998	BRAZ
		REICHMAN BENJAMIN VENKATESAN SRINI FETCENKO MICHAEL A JEFFRIES KENNETH STAHL SHARON BENNETT CLIFFORD			
OBC-0024 ACTIVATED RECHARGEABLE HYDROGEN STORAGE ELECTRODE AND METHOD	553090	30NO1987	1287874	20AU1991	CANA
		REICHMAN BENJAMIN VENKATESAN SRINI FETCENKO MICHAEL A JEFFRIES KENNETH STAHL SHARON BENNETT CLIFFORD			
OBC-0024 ACTIVATED RECHARGEABLE HYDROGEN STORAGE ELECTRODE AND METHOD	PA198706634	16DE1987	PR174510	05MY2003	DENM
		REICHMAN BENJAMIN VENKATESAN SRINI FETCENKO MICHAEL A JEFFRIES KENNETH STAHL SHARON BENNETT CLIFFORD			
OBC-0024 ACTIVATED RECHARGEABLE HYDROGEN STORAGE ELECTRODE AND METHOD	875736	28DE1987	93681	10MY1995	FINL
		REICHMAN BENJAMIN VENKATESAN SRINI FETCENKO MICHAEL A JEFFRIES KENNETH STAHL SHARON BENNETT CLIFFORD			
OBC-0024 ACTIVATED RECHARGEABLE HYDROGEN STORAGE ELECTRODE AND METHOD	87310935.9	11DE1987	EP0273625	11AU1993	FRAN
		REICHMAN BENJAMIN VENKATESAN SRINI FETCENKO MICHAEL A JEFFRIES KENNETH STAHL SHARON BENNETT CLIFFORD			
OBC-0024 ACTIVATED RECHARGEABLE HYDROGEN STORAGE ELECTRODE AND METHOD	87310935.9	11DE1987	EP0273625	11AU1993	GBRI
		REICHMAN BENJAMIN VENKATESAN SRINI FETCENKO MICHAEL A JEFFRIES KENNETH STAHL SHARON BENNETT CLIFFORD			

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OBC-0024 ACTIVATED RECHARGEABLE HYDROGEN STORAGE ELECTRODE AND METHOD	EP0273625	11DE1987	3787001.7	11AU1993	GERW
		REICHMAN BENJAMIN VENKATESAN SRINI FETCENKO MICHAEL A JEFFRIES KENNETH STAHL SHARON BENNETT CLIFFORD			
OBC-0024 ACTIVATED RECHARGEABLE HYDROGEN STORAGE ELECTRODE AND METHOD	84957	28DE1987	84957	30JE1992	ISRA
		REICHMAN BENJAMIN VENKATESAN SRINI FETCENKO MICHAEL A JEFFRIES KENNETH STAHL SHARON BENNETT CLIFFORD			
OBC-0024 ACTIVATED RECHARGEABLE HYDROGEN STORAGE ELECTRODE AND METHOD	87310935.9	11DE1987	EP0273625	11AU1993	ITAL
		REICHMAN BENJAMIN VENKATESAN SRINI FETCENKO MICHAEL A JEFFRIES KENNETH STAHL SHARON BENNETT CLIFFORD			
OBC-0024 METHOD OF ACTIVATING A RECHARGEABLE HYDROGEN STORAGE NEGATIVE ELECTRODE	329400/87	25DE1987	2927430	14MY1999	JAPA
		REICHMAN BENJAMIN VENKATESAN SRINI FETCENKO MICHAEL A JEFFRIES KENNETH STAHL SHARON BENNETT CLIFFORD			
OBC-0024 ACTIVATED RECHARGEABLE HYDROGEN STORAGE ELECTRODE AND METHOD	15226/87	29DE1987	111997	13FE1997	KORS
		REICHMAN BENJAMIN VENKATESAN SRINI FETCENKO MICHAEL A JEFFRIES KENNETH STAHL SHARON BENNETT CLIFFORD			
OBC-0024 ACTIVATED RECHARGEABLE HYDROGEN STORAGE ELECTRODE AND METHOD ELECTRODO ACTIVADO Y RECARGABLE DE ALMACENAMIENTO DE HIDROGENO Y METODO	9956	29DE1987	170926	22SE1993	MEXI
		REICHMAN BENJAMIN VENKATESAN SRINI FETCENKO MICHAEL A JEFFRIES KENNETH STAHL SHARON BENNETT CLIFFORD			

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OBC-0024 ACTIVATED RECHARGEABLE HYDROGEN STORAGE ELECTRODE AND METHOD	87310935.9	11DE1987	EP0273625	11AU1993	NETH
		REICHMAN BENJAMIN VENKATESAN SRINI FETCENKO MICHAEL A JEFFRIES KENNETH STAHL SHARON BENNETT CLIFFORD			
OBC-0024 ACTIVATED RECHARGEABLE HYDROGEN STORAGE ELECTRODE AND METHOD	875444	28DE1987	172999	06OC1993	NORW
		REICHMAN BENJAMIN VENKATESAN SRINI FETCENKO MICHAEL A JEFFRIES KENNETH STAHL SHARON BENNETT CLIFFORD			
OBC-0024 ACTIVATED RECHARGEABLE HYDROGEN STORAGE ELECTRODE AND METHOD	9691837-0	11DE1987	9691837-0	11AU1993	SING
		REICHMAN BENJAMIN VENKATESAN SRINI FETCENKO MICHAEL A JEFFRIES KENNETH STAHL SHARON BENNETT CLIFFORD			
OBC-0024 ACTIVATED RECHARGEABLE HYDROGEN STORAGE ELECTRODE AND METHOD	87310935.9	11DE1987	EP0273625	11AU1993	SPAI
		REICHMAN BENJAMIN VENKATESAN SRINI FETCENKO MICHAEL A JEFFRIES KENNETH STAHL SHARON BENNETT CLIFFORD			
OBC-0024 ACTIVATED RECHARGEABLE HYDROGEN STORAGE ELECTRODE AND METHOD	87310935.9	11DE1987	EP0273625	11AU1993	SWED
		REICHMAN BENJAMIN VENKATESAN SRINI FETCENKO MICHAEL A JEFFRIES KENNETH STAHL SHARON BENNETT CLIFFORD			
OBC-0024 ACTIVATED RECHARGEABLE HYDROGEN STORAGE ELECTRODE AND METHOD	87310935.9	11DE1987	EP0273625	11AU1993	SWIT
		REICHMAN BENJAMIN VENKATESAN SRINI FETCENKO MICHAEL A JEFFRIES KENNETH STAHL SHARON BENNETT CLIFFORD			

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OBC-0024 ACTIVATED RECHARGEABLE HYDROGEN STORAGE ELECTRODE AND METHOD	76107530	09DE1987	NI-35609	11AP1990	TAIW
		REICHMAN BENJAMIN VENKATESAN SRINI FETCENKO MICHAEL A JEFFRIES KENNETH STAHL SHARON BENNETT CLIFFORD			
OBC-0024 ACTIVATED RECHARGEABLE HYDROGEN STORAGE ELECTRODE AND METHOD	947148	29DE1986	4716088	29DE1987	USA
		REICHMAN BENJAMIN VENKATESAN SRINI FETCENKO MICHAEL A JEFFRIES KENNETH STAHL SHARON BENNETT CLIFFORD			
OBC-0036 PREPARATION OF VANADIUM RICH HYDROGEN STORAGE ALLOY MATERIALS	PI9003562	23JL1990	PI9003562-3	16NO1999	BRAZ
		FETCENKO MICHAEL A			
OBC-0036 PREPARATION OF VANADIUM RICH HYDROGEN STORAGE ALLOY MATERIALS	2021806	24JL1990	2021806	28DE1999	CANA
		FETCENKO MICHAEL A			
OBC-0036 PREPARATION OF VANADIUM RICH HYDROGEN STORAGE ALLOY MATERIALS	90810560.4	20JL1990	EPO410935	21SE1994	FRAN
		FETCENKO MICHAEL A			
OBC-0036 PREPARATION OF VANADIUM RICH HYDROGEN STORAGE ALLOY MATERIALS	90810560.4	20JL1990	EPO410935	21SE1994	GBRI
		FETCENKO MICHAEL A			
OBC-0036 PREPARATION OF VANADIUM RICH HYDROGEN STORAGE ALLOY MATERIALS	EP0410935	20JL1990	P69012700.6-08	21SE1994	GERW
		FETCENKO MICHAEL A			
OBC-0036 PREPARATION OF VANADIUM RICH HYDROGEN STORAGE ALLOY MATERIALS	90810560.4	20JL1990	EPO410935	21SE1994	ITAL
		FETCENKO MICHAEL A			

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OBC-0036 PREPARATION OF VANADIUM RICH HYDROGEN STORAGE ALLOY MATERIALS	196027/90	24JL1990	3211960 FETCENKO MICHAEL A	19JL2001	JAPA
OBC-0036 PREPARATION OF VANADIUM RICH HYDROGEN STORAGE ALLOY MATERIALS	11237/90	24JL1990	178973 FETCENKO MICHAEL A	26NO1998	KORS
OBC-0036 PREPARATION OF VANADIUM RICH HYDROGEN STORAGE ALLOY MATERIALS	21701	24JL1990	166491 FETCENKO MICHAEL A	12JA1993	MEXI
OBC-0036 PREPARATION OF VANADIUM RICH HYDROGEN STORAGE ALLOY MATERIALS	90810560.4	20JL1990	EPO410935 FETCENKO MICHAEL A	21SE1994	SWED
OBC-0036 PREPARATION OF VANADIUM RICH HYDROGEN STORAGE ALLOY MATERIALS	90810560.4	20JL1990	EPO410935 FETCENKO MICHAEL A	21SE1994	SWIT
OBC-0036 PREPARATION OF VANADIUM RICH HYDROGEN STORAGE ALLOY MATERIALS	79106612	09AU1990	NI-54003 FETCENKO MICHAEL A	13MY1992	TAIW
OBC-0037 ALLOY PREPARATION OF HYDROGEN STORAGE ALLOY MATERIAL	2021657	20JL1990	2021657 FETCENKO MICHAEL A SUMNER STEVEN P LAROCCA JOSEPH	09NO1999	CANA
OBC-0037 ALLOY PREPARATION OF HYDROGEN STORAGE ALLOY MATERIAL	90810559.6	20JL1990	EP0409794 FETCENKO MICHAEL A SUMNER STEVEN P LAROCCA JOSEPH	17MY1995	FRAN
OBC-0037 ALLOY PREPARATION OF HYDROGEN STORAGE ALLOY MATERIAL	90810559.6	20JL1990	P69019428.5-08 FETCENKO MICHAEL A SUMNER STEVEN P LAROCCA JOSEPH	17MY1995	GERW
OBC-0037	192861/90	20JL1990	3034915	18FE2000	JAPA

ALLOY PREPARATION OF HYDROGEN
STORAGE ALLOY MATERIAL

FETCENKO MICHAEL A
SUMNER STEVEN P
LAROCCA JOSEPH

OBC-0037 11136/90
ALLOY PREPARATION OF HYDROGEN
STORAGE ALLOY MATERIAL

21JL1990 178972
FETCENKO MICHAEL A
SUMNER STEVEN P
LAROCCA JOSEPH

26NO1998 KORS

OBC-0037 21679
ALLOY PREPARATION OF HYDROGEN
STORAGE ALLOY MATERIAL

20JL1990 173,808
FETCENKO MICHAEL A
SUMNER STEVEN P
LAROCCA JOSEPH

29MR1994 MEXI

OBC-0037 79106739
ALLOY PREPARATION OF HYDROGEN
STORAGE ALLOY MATERIAL

13AU1990 NI-56628
FETCENKO MICHAEL A
SUMNER STEVEN P
LAROCCA JOSEPH

21SE1992 TAIW

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OBC-0046 ENHANCED CHARGE RETENTION ELECTROCHEMICAL HYDROGEN STORAGE ALLOYS AND AN ENHANCEDCHARGE RETENTION ELECTROCHEMICAL CELL	83090/87	29DE1987	604518	20DE1990	ASTL
OBC-0046 ENHANCED CHARGE RETENTION ELECTROCHEMICAL HYDROGEN STORAGE ALLOYS AND AN ENHANCEDCHARGE RETENTION ELECTROCHEMICAL CELL	87310934.2	11DE1987	EP0273624	11AU1993	BELG
OBC-0046 ENHANCED CHARGE RETENTION ELECTROCHEMICAL HYDROGEN STORAGE ALLOYS AND AN ENHANCEDCHARGE RETENTION ELECTROCHEMICAL CELL	PI8707040	23DE1987	PI8707040-5	25AU1998	BRAZ
OBC-0046 ENHANCED CHARGE RETENTION ELECTROCHEMICAL HYDROGEN STORAGE ALLOYS AND AN ENHANCEDCHARGE RETENTION ELECTROCHEMICAL CELL	552975	27NO1987	1297318	17MR1992	CANA
OBC-0046 ENHANCED CHARGE RETENTION ELECTROCHEMICAL HYDROGEN STORAGE ALLOYS AND AN ENHANCEDCHARGE RETENTION ELECTROCHEMICAL CELL	6916/87	29DE1987	PR174283	11NO2002	DENM
OBC-0046 ENHANCED CHARGE RETENTION ELECTROCHEMICAL HYDROGEN STORAGE ALLOYS AND AN ENHANCEDCHARGE RETENTION ELECTROCHEMICAL CELL	87310934.2	11DE1987	EP0273624	11AU1993	FRAN
OBC-0046 ENHANCED CHARGE RETENTION ELECTROCHEMICAL HYDROGEN STORAGE ALLOYS AND AN ENHANCEDCHARGE RETENTION ELECTROCHEMICAL CELL	87310934.2	11DE1987	EP0273624	11AU1993	GBRI

OBC-0046

EP0273624

11DE1987

3787000.9

11AU1993

GERW

ENHANCED CHARGE RETENTION
ELECTROCHEMICAL HYDROGEN
STORAGE ALLOYS AND AN
ENHANCED CHARGE RETENTION
ELECTROCHEMICAL CELL

VENKATESAN SRINI
REICHMAN BENJAMIN
FETCENKO MICHAEL A

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OBC-0046 ENHANCED CHARGE RETENTION ELECTROCHEMICAL HYDROGEN STORAGE ALLOYS AND AN ENHANCEDCHARGE RETENTION ELECTROCHEMICAL CELL	84958	28DE1987	84958	26AU1992	ISRA
OBC-0046 ENHANCED CHARGE RETENTION ELECTROCHEMICAL HYDROGEN STORAGE ALLOYS AND AN ENHANCEDCHARGE RETENTION ELECTROCHEMICAL CELL	87310934.2	11DE1987	EP0273624	11AU1993	ITAL
OBC-0046 ENHANCED CHARGE RETENTION ELECTROCHEMICAL HYDROGEN STORAGE ALLOYS AND AN ENHANCEDCHARGE RETENTION ELECTROCHEMICAL CELL	336754/87	28DE1987	2799389	10JL1998	JAPA
OBC-0046 ENHANCED CHARGE RETENTION ELECTROCHEMICAL HYDROGEN STORAGE ALLOYS AND AN ENHANCEDCHARGE RETENTION ELECTROCHEMICAL CELL	87310934.2	11DE1987	EP0273624	11AU1993	LUXE
OBC-0046 ENHANCED CHARGE RETENTION ELECTROCHEMICAL HYDROGEN STORAGE ALLOYS AND AN ENHANCEDCHARGE RETENTION ELECTROCHEMICAL CELL	9853	21DE1987	169072	21JE1993	MEXI
OBC-0046 ENHANCED CHARGE RETENTION ELECTROCHEMICAL HYDROGEN STORAGE ALLOYS AND AN ENHANCEDCHARGE RETENTION ELECTROCHEMICAL CELL	87310934.2	11DE1987	EP0273624	11AU1993	NETH
OBC-0046 ENHANCED CHARGE RETENTION ELECTROCHEMICAL HYDROGEN STORAGE ALLOYS AND AN ENHANCEDCHARGE RETENTION ELECTROCHEMICAL CELL	875445	28DE1987	172777	01SE1993	NORW

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OBC-0046 ENHANCED CHARGE RETENTION ELECTROCHEMICAL HYDROGEN STORAGE ALLOYS AND AN ENHANCEDCHARGE RETENTION ELECTROCHEMICAL CELL	9691836-2	11DE1987	9691836-2	11AU1993	SING
		VENKATESAN SRINI REICHMAN BENJAMIN FETCENKO MICHAEL A			
OBC-0046 ENHANCED CHARGE RETENTION ELECTROCHEMICAL HYDROGEN STORAGE ALLOYS AND AN ENHANCEDCHARGE RETENTION ELECTROCHEMICAL CELL	87310934.2	11DE1987	EP0273624	11AU1993	SPAI
		VENKATESAN SRINI REICHMAN BENJAMIN FETCENKO MICHAEL A			
OBC-0046 ENHANCED CHARGE RETENTION ELECTROCHEMICAL HYDROGEN STORAGE ALLOYS AND AN ENHANCEDCHARGE RETENTION ELECTROCHEMICAL CELL	87310934.2	11DE1987	EP0273624	11AU1993	SWED
		VENKATESAN SRINI REICHMAN BENJAMIN FETCENKO MICHAEL A			
OBC-0046 ENHANCED CHARGE RETENTION ELECTROCHEMICAL HYDROGEN STORAGE ALLOYS AND AN ENHANCEDCHARGE RETENTION ELECTROCHEMICAL CELL	87310934.2	11DE1987	EP0273624	11AU1993	SWIT
		VENKATESAN SRINI REICHMAN BENJAMIN FETCENKO MICHAEL A			
OBC-0046 ENHANCED CHARGE RETENTION ELECTROCHEMICAL HYDROGEN STORAGE ALLOYS AND AN ENHANCEDCHARGE RETENTION ELECTROCHEMICAL CELL	76107531	09DE1987	NI-36118	02MY1990	TAIW
		VENKATESAN SRINI REICHMAN BENJAMIN FETCENKO MICHAEL A			
OBC-0050 METHOD FOR THE CONTINUOUS FABRICATION OF HYDROGEN STORAGE ALLOY NEGATIVE ELECTRODES	88311876.2	15DE1988	EP0347507	18AU1993	BELG
		WOLFF MERLE NUSS MARK A FETCENKO MICHAEL A LIJOI ANDREA A			
OBC-0050 METHOD FOR THE CONTINUOUS FABRICATION OF HYDROGEN STORAGE ALLOY NEGATIVE ELECTRODES	PI8900368	30JA1989	PI8900368-3	24NO1998	BRAZ
		WOLFF MERLE NUSS MARK A FETCENKO MICHAEL A LIJOI ANDREA A			

OBC-0050 METHOD FOR THE CONTINUOUS FABRICATION OF HYDROGEN STORAGE ALLOY NEGATIVE ELECTRODES	585874	14DE1988	1314589	16MR1993	CANA
		WOLFF MERLE NUSS MARK A FETCENKO MICHAEL A LIJOI ANDREA A			
OBC-0050 METHOD FOR THE CONTINUOUS FABRICATION OF HYDROGEN STORAGE ALLOY NEGATIVE ELECTRODES	88311876.2	15DE1988	EP0347507	18AU1993	FRAN
		WOLFF MERLE NUSS MARK A FETCENKO MICHAEL A LIJOI ANDREA A			
OBC-0050 METHOD FOR THE CONTINUOUS FABRICATION OF HYDROGEN STORAGE ALLOY NEGATIVE ELECTRODES	88311876.2	15DE1988	EP0347507	18AU1993	GBRI
		WOLFF MERLE NUSS MARK A FETCENKO MICHAEL A LIJOI ANDREA A			
OBC-0050 METHOD FOR THE CONTINUOUS FABRICATION OF HYDROGEN STORAGE ALLOY NEGATIVE ELECTRODES	088672	13DE1988	088672	16OC1992	ISRA
		WOLFF MERLE NUSS MARK A FETCENKO MICHAEL A LIJOI ANDREA A			
OBC-0050 METHOD FOR THE CONTINUOUS FABRICATION OF HYDROGEN STORAGE ALLOY NEGATIVE ELECTRODES	88311876.2	15DE1988	EP0347507	18AU1993	ITAL
		WOLFF MERLE NUSS MARK A FETCENKO MICHAEL A LIJOI ANDREA A			
OBC-0050 METHOD FOR THE CONTINUOUS FABRICATION OF HYDROGEN STORAGE ALLOY NEGATIVE ELECTRODES	76398/89	28MR1989	2868529	25DE1998	JAPA
		WOLFF MERLE NUSS MARK A FETCENKO MICHAEL A LIJOI ANDREA A			
OBC-0050 METHOD FOR THE CONTINUOUS FABRICATION OF HYDROGEN STORAGE ALLOY NEGATIVE ELECTRODES	5439/89	25AP1989	136864	30JA1998	KORS
		WOLFF MERLE NUSS MARK A FETCENKO MICHAEL A LIJOI ANDREA A			
OBC-0050 METHOD FOR THE CONTINUOUS FABRICATION OF HYDROGEN STORAGE ALLOY NEGATIVE ELECTRODES	88311876.2	15DE1988	EP0347507	18AU1993	LUXE
		WOLFF MERLE NUSS MARK A FETCENKO MICHAEL A LIJOI ANDREA A			

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OBC-0050 METHOD FOR THE CONTINUOUS FABRICATION OF HYDROGEN STORAGE ALLOY NEGATIVE ELECTRODES	15796	25AP1989	166204	23DE1992	MEXI
		WOLFF MERLE NUSS MARK A FETCENKO MICHAEL A LIJOI ANDREA A			
OBC-0050 METHOD FOR THE CONTINUOUS FABRICATION OF HYDROGEN STORAGE ALLOY NEGATIVE ELECTRODES	88311876.2	15DE1988	EP0347507	18AU1993	SPAI
		WOLFF MERLE NUSS MARK A FETCENKO MICHAEL A LIJOI ANDREA A			
OBC-0050 METHOD FOR THE CONTINUOUS FABRICATION OF HYDROGEN STORAGE ALLOY NEGATIVE ELECTRODES	88311876.2	15DE1988	EP0347507	18AU1993	SWED
		WOLFF MERLE NUSS MARK A FETCENKO MICHAEL A LIJOI ANDREA A			
OBC-0050 METHOD FOR THE CONTINUOUS FABRICATION OF HYDROGEN STORAGE ALLOY NEGATIVE ELECTRODES	77108934	21DE1988	NI-36471	18MY1990	TAIW
		WOLFF MERLE NUSS MARK A FETCENKO MICHAEL A LIJOI ANDREA A			
OBC-0050.1 IMPROVED METHOD FOR THE CONTINUOUS FABRICATION OF COMMUNUTED HYDROGEN STORAGE ALLOY MATERIAL NEGATIVE ELECTRODES	96140/90	11AP1990	2851681	13NO1998	JAPA
		WOLFF MERLE NUSS MARK A FETCENKO MICHAEL A LIJOI ANDREA A SUMNER STEVEN P LA ROCCA JOSEPH			
OBC-0052 HYDRIDE REACTOR APPARATUS FOR HYDROGEN COMMUNITION OF METAL HYDRIDE HYDROGEN STORAGE MATERIAL	613209	26SE1989	1332271	11OC1994	CANA
		FETCENKO MICHAEL A KAATZ THOMAS SUMNER STEVEN P LAROCCA JOSEPH			
OBC-0052 HYDRIDE REACTOR APPARATUS FOR HYDROGEN COMMUNITION OF METAL HYDRIDE HYDROGEN STORAGE MATERIAL	247838/89	22SE1989	2941860	18JE1999	JAPA
		FETCENKO MICHAEL A KAATZ THOMAS SUMNER STEVEN P LAROCCA JOSEPH			

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OBC-0052 HYDRIDE REACTOR APPARATUS FOR HYDROGEN COMMINUTION OF METAL HYDRIDE HYDROGEN STORAGE MATERIAL	13639/89	22SE1989	143562	09AP1998	KORS
		FETCENKO MICHAEL A KAATZ THOMAS SUMNER STEVEN P LAROCCA JOSEPH			
OBC-0053 METAL HYDRIDE CELLS HAVING IMPROVED CYCLE LIFE AND CHARGE RETENTION	879823	07MY1992	5330861	19JL1994	USA
		FETCENKO MICHAEL A OVSHINSKY STANFORD R			
OBC-0058 CATALYTIC HYDROGEN STORAGE ELECTRODE MATERIALS FOR USE INELECTROCHEMICAL CELLS AND ELECTROCHEMICAL CELLS INCORPORATING THE MATERIALS	117/DEL/91	13FE1991	180754	13FE1991	INDI
		FETCENKO MICHAEL A 1			
OBC-0058 CATALYTIC HYDROGEN STORAGE ELECTRODE MATERIALS FOR USE INELECTROCHEMICAL CELLS AND ELECTROCHEMICAL CELLS INCORPORATING THE MATERIALS	441489	24NO1989	5096667	17MR1992	USA
		FETCENKO MICHAEL A 1			
OBC-0058.1 CATALYTIC HYDROGEN STORAGE ELECTRODE MATERIALS FOR USE INELECTROCHEMICAL CELLS AND ELECTROCHEMICAL CELLS INCORPORATING THE MATERIALS	71573/91	20NO1990	636092	16AU1993	ASTL
		FETCENKO MICHAEL A OVSHINSKY STANFORD R			
OBC-0058.1 CATALYTIC HYDROGEN STORAGE ELECTRODE MATERIALS FOR USE INELECTROCHEMICAL CELLS AND ELECTROCHEMICAL CELLS INCORPORATING THE MATERIALS	PI9007868-3	20NO1990	PI9007868-3	18AP2000	BRAZ
		FETCENKO MICHAEL A OVSHINSKY STANFORD R			
OBC-0058.1 CATALYTIC HYDROGEN STORAGE ELECTRODE MATERIALS FOR USE INELECTROCHEMICAL CELLS AND ELECTROCHEMICAL CELLS INCORPORATING THE MATERIALS	2068408	20NO1990	2068408	18AP2000	CANA
		FETCENKO MICHAEL A OVSHINSKY STANFORD R			

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OBC-0058.1 CATALYTIC HYDROGEN STORAGE ELECTRODE MATERIALS FOR USE INELECTROCHEMICAL CELLS AND ELECTROCHEMICAL CELLS INCORPORATING THE MATERIALS	90110351.9	23NO1990	90110351.9	23OC1999	CHIN
OBC-0058.1 CATALYTIC HYDROGEN STORAGE ELECTRODE MATERIALS FOR USE INELECTROCHEMICAL CELLS AND ELECTROCHEMICAL CELLS INCORPORATING THE MATERIALS	922358	20NO1990	111419	20NO1990	FINL
OBC-0058.1 CATALYTIC HYDROGEN STORAGE ELECTRODE MATERIALS FOR USE IN ELECTROCHEMICAL CELLS AND ELECTROCHEMICAL CELLS INCORPORATING THE MATERIALS	91902344.0	20NO1990	EP0502127	20NO1990	FRAN
OBC-0058.1 CATALYTIC HYDROGEN STORAGE ELECTRODE MATERIALS FOR USE IN ELECTROCHEMICAL CELLS AND ELECTROCHEMICAL CELLS INCORPORATING THE MATERIALS	91902344.0	20NO1990	EP0502127	20NO1990	GBRI
OBC-0058.1 CATALYTIC HYDROGEN STORAGE ELECTRODE MATERIALS FOR USE IN ELECTROCHEMICAL CELLS AND ELECTROCHEMICAL CELLS INCORPORATING THE MATERIALS	91902344.0	20NO1990	P69033776.0-08	20NO1990	GERW
OBC-0058.1 CATALYTIC HYDROGEN STORAGE ELECTRODE MATERIALS FOR USE INELECTROCHEMICAL CELLS AND ELECTROCHEMICAL CELLS INCORPORATING THE MATERIALS	96391	19NO1990	96391	27AU1995	ISRA
OBC-0058.1 CATALYTIC HYDROGEN STORAGE ELECTRODE MATERIALS FOR USE INELECTROCHEMICAL CELLS AND ELECTROCHEMICAL CELLS INCORPORATING THE MATERIALS	502666/91	20NO1990	3155550	02FE2001	JAPA

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OBC-0058.1 CATALYTIC HYDROGEN STORAGE ELECTRODE MATERIALS FOR USE INELECTROCHEMICAL CELLS AND ELECTROCHEMICAL CELLS INCORPORATING THE MATERIALS	701214/92	20NO1990	144843	23AP1998	KORS
OBC-0058.1 CATALYTIC HYDROGEN STORAGE ELECTRODE MATERIALS FOR USE INELECTROCHEMICAL CELLS AND ELECTROCHEMICAL CELLS INCORPORATING THE MATERIALS	23451	23NO1990	176343	19OC1994	MEXI
OBC-0058.1 CATALYTIC HYDROGEN STORAGE ELECTRODE MATERIALS FOR USE INELECTROCHEMICAL CELLS AND ELECTROCHEMICAL CELLS INCORPORATING THE MATERIALS	922027	20NO1990	300646	30JE1997	NORW
OBC-0058.1 CATALYTIC HYDROGEN STORAGE ELECTRODE MATERIALS FOR USE INELECTROCHEMICAL CELLS AND ELECTROCHEMICAL CELLS INCORPORATING THE MATERIALS	5052209.26	20NO1990	2091498	20NO1990	RUSS
OBC-0058.1 CATALYTIC HYDROGEN STORAGE ELECTRODE MATERIALS FOR USE INELECTROCHEMICAL CELLS AND ELECTROCHEMICAL CELLS INCORPORATING THE MATERIALS	80100341	16JA1991	NI-52978	02AP1992	TAIW
OBC-0058.1 CATALYTIC HYDROGEN STORAGE ELECTRODE MATERIALS FOR USE INELECTROCHEMICAL CELLS AND ELECTROCHEMICAL CELLS INCORPORATING THE MATERIALS	515020	26AP1990	5104617	14AP1992	USA
OBC-0058.1D CATALYTIC HYDROGEN STORAGE ELECTRODE MATERIALS FOR USE INELECTROCHEMICAL CELLS AND ELECTROCHEMICAL CELLS INCORPORATING THE MATERIALS	30399/92	20NO1990	642383	14AP1994	ASTL

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OBC-0058.2 ELECTRODE ALLOY HAVING DECREASED HYDROGEN OVERPRESSURE AND/ OR LOW SELF-DISCHARGE	746015	14AU1991	5238756	24AU1993	USA
		FETCENKO MICHAEL A OVSHINSKY STANFORD R KAJITA KOZO HIROTA MASAYUKI			
OBC-0058.3 ELECTROCHEMICAL HYDROGEN STORAGE ALLOYS AND BATTERIES FABRICATED FROM THESE ALLOYS HAVING SIGNIFICANTLY IMPROVED PERFORMANCE CHARACTERISTICS	2142118	25AU1993	2142118	29SE1998	CANA
		OVSHINSKY STANFORD R FETCENKO MICHAEL A			
OBC-0058.3 ELECTROCHEMICAL HYDROGEN STORAGE ALLOYS AND BATTERIES FABRICATED FROM THESE ALLOYS HAVING SIGNIFICANTLY IMPROVED PERFORMANCE CHARACTERISTICS	700714/95	25AU1993	287196	20JA2001	KORS
		OVSHINSKY STANFORD R FETCENKO MICHAEL A			
OBC-0058.3 ELECTROCHEMICAL HYDROGEN STORAGE ALLOYS AND BATTERIES FABRICATED FROM THESE ALLOYS HAVING SIGNIFICANTLY IMPROVED PERFORMANCE CHARACTERISTICS	934976	25AU1992	5277999	11JA1994	USA
		OVSHINSKY STANFORD R FETCENKO MICHAEL A			
OBC-0058.4 ELECTROCHEMICAL HYDROGEN STORAGE ALLOYS AND BATTERIES FABRICATED FROM THESE ALLOYS HAVING SIGNIFICANTLY IMPROVED CAPACITY	08/136066	14OC1993	5407761	18AP1995	USA
		OVSHINSKY STANFORD R FETCENKO MICHAEL A HIROTA MASAYUKI			
OBC-0062 APPARATUS FOR MEASURING THE PRESSURE INSIDE A RECHARGEABLE CELL	910956	09JL1992	5327784	12JL1994	USA
		VENKATESAN SRINIVASAN BURKE GEORGE LAMING KENNETH DHAR SUBHASH			
OBC-0070 A SOLID STATE BATTERY USING AN ELECTRICALLY INSULATING IONICOR PROTONIC ELECTOLYTE	2177056	26OC1994	2177056	03AU1999	CANA
		OVSHINSKY, STANFORD R. YOUNG, ROSA			

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OBC-0070 A SOLID STATE BATTERY USING AN ELECTRICALLY INSULATING IONICOR PROTONIC ELECTOLYTE	94932060.0	26OC1994	EPO728370 OVSHINSKY, STANFORD R. YOUNG, ROSA	04OC2001	FRAN
OBC-0070 A SOLID STATE BATTERY USING AN ELECTRICALLY INSULATING IONICOR PROTONIC ELECTOLYTE	94932060.0	26OC1994	EPO728370 OVSHINSKY, STANFORD R. YOUNG, ROSA	04OC2001	GBRI
OBC-0070 A SOLID STATE BATTERY USING AN ELECTRICALLY INSULATING IONICOR PROTONIC ELECTOLYTE	94932060.0	26OC1994	69428544.7-08 OVSHINSKY, STANFORD R. YOUNG, ROSA	04OC2001	GERW
OBC-0070.3 A SOLID STATE BATTERY HAVING A DISORDERED HYDROGENATED CARBON NEGATIVE ELECTRODE	96941420.0	20NO1996	OVSHINSKY STANFORD R YOUNG ROSA T.		EPC
OBC-0070.4 A SOLID STATE BATTERY HAVING A DISORDERED HYDROGENATED CARBON NEGATIVE ELECTRODE	08/831150	01AP1997	5985485 OVSHINSKY STANFORD R YOUNG ROSA T.	16NO1999	USA
OBC-0076 HYDROGEN STORAGE MATERIALS HAVING A HIGH DENSITY OF NON-CONVENTIONAL USEABLE HYDROGEN STORING SITES	2236261	19NO1996	OVSHINSKY STANFORD R. FETCENKO MICHAEL A. IM JUN SU YOUNG KWO CHAO BENJAMIN S. REICHMAN BENJAMIN		CANA
OBC-0076 HYDROGEN STORAGE MATERIALS HAVING A HIGH DENSITY OF NON-CONVENTIONAL USEABLE HYDROGEN STORING SITES	96940842.6	19NO1996	EP0862660 OVSHINSKY STANFORD R. FETCENKO MICHAEL A. IM JUN SU YOUNG KWO CHAO BENJAMIN S. REICHMAN BENJAMIN	03JL2002	FRAN
OBC-0076 HYDROGEN STORAGE MATERIALS HAVING A HIGH DENSITY OF NON-CONVENTIONAL USEABLE HYDROGEN STORING SITES	96940842.6	19NO1996	EP0862660 OVSHINSKY STANFORD R. FETCENKO MICHAEL A. IM JUN SU YOUNG KWO CHAO BENJAMIN S. REICHMAN BENJAMIN	03JL2002	GBRI

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OBC-0076 HYDROGEN STORAGE MATERIALS HAVING A HIGH DENSITY OF NON-CONVENTIONAL USEABLE HYDROGEN STORING SITES	69622184.5	19NO1996	69622184.5-08	03JL2002	GERM
		OVSHINSKY STANFORD R. FETCENKO MICHAEL A. IM JUN SU YOUNG KWO CHAO BENJAMIN S. REICHMAN BENJAMIN			
OBC-0076 HYDROGEN STORAGE MATERIALS HAVING A HIGH DENSITY OF NON-CONVENTIONAL USEABLE HYDROGEN STORING SITES	9-519902	19NO1996	3278065	15FE2002	JAPA
		OVSHINSKY STANFORD R. FETCENKO MICHAEL A. IM JUN SU YOUNG KWO CHAO BENJAMIN S. REICHMAN BENJAMIN			
OBC-0076 HYDROGEN STORAGE MATERIALS HAVING A HIGH DENSITY OF NON-CONVENTIONAL USEABLE HYDROGEN STORING SITES	703716/98	19NO1996	419076	04FE2004	KORS
		OVSHINSKY STANFORD R. FETCENKO MICHAEL A. IM JUN SU YOUNG KWO CHAO BENJAMIN S. REICHMAN BENJAMIN			
OBC-0076 HYDROGEN STORAGE MATERIALS HAVING A HIGH DENSITY OF NON-CONVENTIONAL USEABLE HYDROGEN STORING SITES	PA/a/1998/003975	19NO1996	210393	20SE2002	MEXI
		OVSHINSKY STANFORD R. FETCENKO MICHAEL A. IM JUN SU YOUNG KWO CHAO BENJAMIN S. REICHMAN BENJAMIN			
OBC-0076 HYDROGEN STORAGE MATERIALS HAVING A HIGH DENSITY OF NON-CONVENTIONAL USEABLE HYDROGEN STORING SITES	85102900	08MR1996	086500	21AP1997	TAIW
		OVSHINSKY STANFORD R. FETCENKO MICHAEL A. IM JUN SU YOUNG KWO CHAO BENJAMIN S. REICHMAN BENJAMIN			
OBC-0076D1 HYDROGEN STORAGE MATERIALS HAVING A HIGH DENSITY OF NON-CONVENTIONAL USEABLE HYDROGEN STORING SITES	2001-193639	19NO1996			JAPA
		OVSHINSKY STANFORD R. FETCENKO MICHAEL A. IM JUN SU YOUNG KWO CHAO BENJAMIN S. REICHMAN BENJAMIN			
OBC-0076D2	2001-386615	19NO1996			JAPA

HYDROGEN STORAGE MATERIALS
HAVING A HIGH DENSITY OF
NON-CONVENTIONAL USEABLE
HYDROGEN STORING SITES

OVSHINSKY STANFORD R.
FETCENKO MICHAEL A.
IM JUN SU
YOUNG KWO
CHAO BENJAMIN S.
REICHMAN BENJAMIN

OBC-0078 08/732537 15OC1996 5773164 30JE1998 USA
ROBUST TERMINAL FOR
RECHARGEABLE PRISMATIC
BATTERIES

VENKATESAN, SRINIVASAN
LAMING KENNETH
HIGLEY LIN
MARCHIO MICHAEL

OBC-0081.3 PCT/US03/17622 05JE2003 PCT
METHOD AND SYSTEM FOR HYDROGEN
POWERED INTERNAL COMBUSTION
ENGINE

OVSHINSKY STANFORD R
STEMPEL ROBERT C
GEISS RICHARD O
WEBSTER BRUCE A
KINOSHTA IAN

OBC-0081.3 10/170141 12JE2002 USA
METHOD AND SYSTEM FOR HYDROGEN
POWERED INTERNAL COMBUSTION
ENGINE

OVSHINSKY STANFORD R
STEMPEL ROBERT C
GEISS RICHARD O
WEBSTER BRUCE A
KINOSHTA IAN

OBC-0081.6 10/408826 07AP2003 USA
A HYBRID ELECTRIC VEHICLE
INCORPORATING AN INTEGRATED
PROPULSION SYSTEM

OVSHINSKY STANFORD R
STEMPEL ROBERT C

OBC-0081.7 10/419486 21AP2003 USA
A VERY LOW EMISSION HYBRID
ELECTRIC VEHICLE INCORPORATING
AN INTEGRATED PROPULSION
SYSTEM INCLUDING A FUEL CELL
AND A HIGH POWER NICKEL METAL
HYDRIDE BATTERY PACK

OVSHINSKY STANFORD R
STEMPEL ROBERT C

OBC-0099 2402713 12MR2001 CANA
FINELY DIVIDED METAL CATALYST
AND METHOD FOR MAKING SAME

FETCENKO MICHAEL A
OVSHINSKY STANFORD R
YOUNG KWO

OBC-0099 01809435.X 12MR2001 CHIN
FINELY DIVIDED METAL CATALYST
AND METHOD FOR MAKING SAME

FETCENKO MICHAEL A
OVSHINSKY STANFORD R
YOUNG KWO

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OBC-0099	01918791.3	12MR2001			EPC
FINELY DIVIDED METAL CATALYST AND METHOD FOR MAKING SAME					
OBC-0099	2002/01453/CHE	12MR2001			INDI
FINELY DIVIDED METAL CATALYST AND METHOD FOR MAKING SAME					
OBC-0099	2001-566796	12MR2001			JAPA
FINELY DIVIDED METAL CATALYST AND METHOD FOR MAKING SAME					
OBC-0099	2002-7012075	12MR2001			KORS
FINELY DIVIDED METAL CATALYST AND METHOD FOR MAKING SAME					
OBC-0099	PA/a/2002/008909	12MR2001			MEXI
FINELY DIVIDED METAL CATALYST AND METHOD FOR MAKING SAME					
OBC-0099	200205443-5	12MR2001			SING
FINELY DIVIDED METAL CATALYST AND METHOD FOR MAKING SAME					
OBC-0099	90105659	12MR2001			TAIW
FINELY DIVIDED METAL CATALYST AND METHOD FOR MAKING SAME					
OBC-0099	09/523820	13MR2000			USA
FINELY DIVIDED METAL CATALYST AND METHOD FOR MAKING SAME					
OBC-0101.1	10/693789	24OC2003			USA
MULTI-CELL BATTERY					
HIGLEY LIN R MULLER MARSHALL D CORRIGAN DENNIS A					

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OBC-0129 METHOD FOR COLD-STARTING BATTERIES	10/666089	19SE2003	FETCENKO MICHAEL A KOCH JOHN REICHMAN BENJAMIN		USA
OBC-0135P POSITIVE ELECTRODE ACTIVE MATERIAL FOR A NICKEL ELECTRODE	60/535176	08JA2004	FETCENKO MICHAEL A		USA
OBC-1133 ELECTRODES MADE WITH DISORDERED ACTIVE MATERIAL AND METHODS OF MAKING THE SAME	466310	25OC1984	1240363 KEEM JOHN E BERGERON RICHARD C CUSTER RUSSELL C MCCALLUM R WILLIAM	09AU1988	CANA
OBC-1133 ELECTRODES MADE WITH DISORDERED ACTIVE MATERIAL AND METHOD OF MAKING THE SAME	84307409.9	26OC1984	EP0140693 KEEM JOHN E BERGERON RICHARD C CUSTER RUSSELL C MCCALLUM R WILLIAM	13DE1989	FRAN
OBC-1133 ELECTRODES MADE WITH DISORDERED ACTIVE MATERIAL AND METHOD OF MAKING THE SAME	84307408.9	26OC1984	EP0140693 KEEM JOHN E BERGERON RICHARD C CUSTER RUSSELL C MCCALLUM R WILLIAM	13DE1989	GBRI
OBC-1133 ELECTRODES MADE WITH DISORDERED ACTIVE MATERIAL AND METHOD OF MAKING THE SAME	EP0140693	26OC1984	17/91 KEEM JOHN E BERGERON RICHARD C CUSTER RUSSELL C MCCALLUM R WILLIAM	03JA1991	HONG
OBC-1133 ELECTRODES MADE WITH DISORDERED ACTIVE MATERIAL ANDMETHOD OF MAKING THE SAME	6827/84	29OC1984	55384 KEEM JOHN E BERGERON RICHARD C CUSTER RUSSELL C MCCALLUM R WILLIAM	13OC1992	KORS
OBC-1133 ELECTRODES MADE WITH DISORDERED ACTIVE MATERIAL ANDMETHOD OF MAKING THE SAME	84307408.9	26OC1984	EP0140693 KEEM JOHN E BERGERON RICHARD C CUSTER RUSSELL C MCCALLUM R WILLIAM	13DE1989	LIEC

OBC-1133 203206 29OC1984 161854 24JA1991 MEXI
ELECTRODES MADE WITH
DISORDERED ACTIVE MATERIAL
ANDMETHOD OF MAKING THE SAME
KEEM JOHN E
BERGERON RICHARD C
CUSTER RUSSELL C
MCCALLUM R WILLIAM

OBC-1133 84307408.9 26OC1984 EP0140693 13DE1989 NETH
ELECTRODES MADE WITH
DISORDERED ACTIVE MATERIAL
ANDMETHOD OF MAKING THE SAME
KEEM JOHN E
BERGERON RICHARD C
CUSTER RUSSELL C
MCCALLUM R WILLIAM