


04-26-2006

U.S. DEPARTMENT OF COMMERCE  
States Patent and Trademark Office

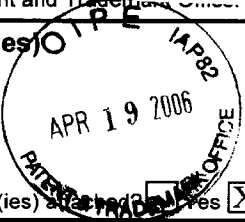
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4-19-06 **RECD**  103225931

To the Director of the U.S. Patent and Trademark Office at the address(es) below.

**1. Name of conveying party(ies)**  
OX2 Intellectual Property, Inc.

Additional name(s) of conveying party(ies) attached?  Yes  No



**2. Name and address of receiving party(ies)**  
Name: Advanced Engine Technologies, Inc.  
Internal Address: \_\_\_\_\_

**3. Nature of conveyance/Execution Date(s):**  
Execution Date(s) November 1, 2004

Assignment  Merger  
 Security Agreement  Change of Name  
 Joint Research Agreement  
 Government Interest Assignment  
 Executive Order 9424, Confirmatory License  
 Other \_\_\_\_\_

Street Address: 9909 Osuna Road, NE  
City: Albuquerque  
State: New Mexico  
Country: U.S. Zip: \_\_\_\_\_

Additional name(s) & address(es) attached?  Yes  No

**4. Application or patent number(s):**  
A. Patent Application No.(s) \_\_\_\_\_

This document is being filed together with a new application.  
B. Patent No.(s)  
5,813,372

Additional numbers attached?  Yes  No

**5. Name and address to whom correspondence concerning document should be mailed:**  
Name: ABELMAN, FRAYNE & SCHWAB  
Internal Address: \_\_\_\_\_  
Street Address: 666 Third Avenue, 10th Floor  
City: New York  
State: New York Zip: 10017-5621  
Phone Number: 212-949-9022  
Fax Number: 212-949-9190  
Email Address: email@lawabel.com

**6. Total number of applications and patents involved:** 0

**7. Total fee (37 CFR 1.21(h) & 3.41) \$40.00**  
 Authorized to be charged by credit card  
 Authorized to be charged to deposit account  
 Enclosed  
 None required (government interest not affecting title)

**8. Payment Information**  
a. Credit Card Last 4 Numbers \_\_\_\_\_  
Expiration Date \_\_\_\_\_  
b. Deposit Account Number 01-0035  
Authorized User Name \_\_\_\_\_

**9. Signature:** Jay S. Cinamon Signature April 19, 2006 Date  
Jay S. CINAMON Reg. 24,156  
Name of Person Signing

Total number of pages including cover sheet, attachments, and documents: 7

Documents to be recorded (including cover sheet) should be faxed to (571) 273-0140, or mailed to:  
Mail Stop Assignment Recordation Services, Director of the USPTO, P.O.Box 1450, Alexandria, V.A. 22313-1450

4/19/2006 UBYRNE 0000130 5813372

"EXPRESS MAIL" Label No.: ER059675816US  
Date of Deposit: April 19, 2006 This correspondence is being  
Deposited with the United States Postal Service "Express Mail  
Post Office to Addressee" service under 37 CFR § 1.10 on the  
date indicated above and addressed to: Commissioner for Patents  
P.O. Box 1450 Alexandria, VA 22313-1450  
**PATENT**  
**REEL: 017804 FRAME: 0584**

DEED OF ASSIGNMENT  
(Axial Piston Rotary Engines)

THIS DEED is made the first day of November Two Thousand and Four

**BETWEEN**

STEVEN CHARLES MANTHEY of 490 Tallebudgera Connection Road, Currumbin Valley, in the State of Queensland, 4223, Commonwealth of Australia ("the Inventor");

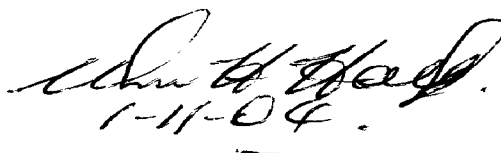
and ADVANCED ENGINE TECHNOLOGY PTY LTD (Australian Company Number 063 092 759), a company incorporated in Australia having its registered office at Factory 1, 2 Greg Chappell Drive, Burleigh Gardens Industrial Estate, Burleigh Heads, Queensland, 4220, Australia ("AETP");

and OX2 INTELLECTUAL PROPERTY, INC, a company incorporated in Vanuatu under the International Companies Act 1992 and having its registered office at 2<sup>nd</sup> Floor, Windsor House, Kumul Highway, Port Vila, Republic of Vanuatu ("OX2IP");

and ADVANCED ENGINE TECHNOLOGIES, INC, a company incorporated in the United States of America in the State of Colorado and having its registered office at 9909 Osuna Road, NE, Albuquerque, New Mexico, United States of America ("AETI");

**WHEREAS**

- A. The Inventor invented an invention relating to axial piston rotary engines ("the Invention") which is described in International Patent Application No. PCT/AU95/00815;
- B. By agreement dated 11 January 1994 ("the 1994 agreement") all right, title and interest in and to the Invention passed to AETP together with the right to file patent applications for the Invention throughout the world and to hold in its own name any patents which might be granted for the Invention in any countries throughout the world;
- C. Pursuant to the 1994 agreement, AETP filed patent applications ("the Patent Applications") listed in the schedule hereto ("the Schedule"), some of which have matured to patents ("the Patents") as listed in the Schedule;
- D. By agreement dated 6 November 1996, all right title and interest in and to the Invention, the Applications and the Patents passed to OX2IP;
- E. By agreement dated 12 May 1999 all right title and interest in and to the Invention passed to AETI together with the right to hold in its own name any patents which might be granted for the Invention in any countries throughout the world;
- F. In order to facilitate registration and/or recordal of the right title and interest of AETI in and to the Patents and the Patent Applications, the parties hereto have agreed to execute this deed of assignment to supplement the aforementioned agreements and to meet their obligations.

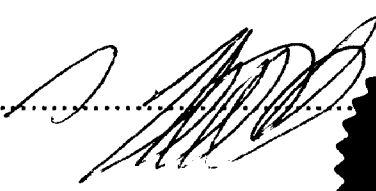
  
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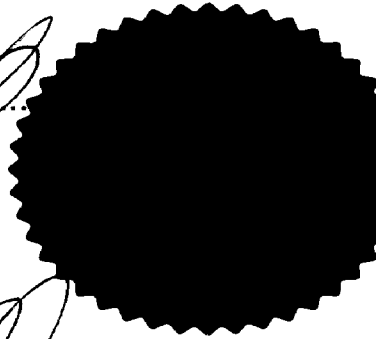
**THIS DEED WITNESSES:**

1. The Inventor hereby confirms and acknowledges the aforementioned agreements and hereby assigns transfers and sets over to AETI all right title and interest in the Invention, the Patent Applications and the Patents and all the rights powers privileges and immunities that are conferred on a proprietor thereof by the grant of patents throughout the world and undertakes and covenants in favour of AETI to execute all deeds and documents and do all necessary acts by way of further assurance of the title of AETI to the Patents and the Patent Applications;
2. AETP hereby confirms and acknowledges the aforementioned agreements and hereby assigns transfers and sets over to AETI all right title and interest in the Invention, the Patent Applications and the Patents and all the rights powers privileges and immunities that are conferred on a proprietor thereof by the grant of patents throughout the world and undertakes and covenants in favour of AETI to execute all deeds and documents and do all necessary acts by way of further assurance of the title of AETI to the Patents and the Patent Applications ;
3. OX2IP hereby confirms and acknowledges the aforementioned agreements and hereby assigns transfers and sets over to AETI all right title and interest in the Invention, the Patent Applications and the Patents and all the rights powers privileges and immunities that are conferred on a proprietor thereof by the grant of patents throughout the world and undertakes and covenants in favour of AETI to execute all deeds and documents and do all necessary acts by way of further assurance of the title of AETI to the Patents and the Patent Applications.

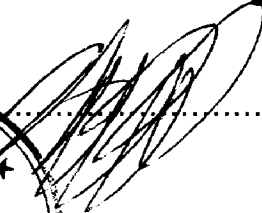
**IN WITNESS WHEREOF** the parties hereto have executed this agreement as a deed on the dates set out below:

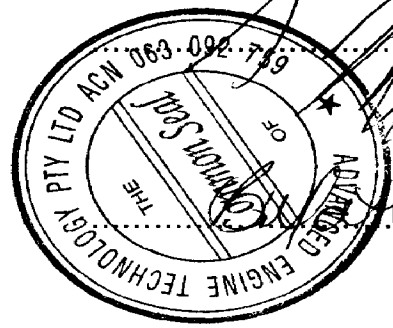
SIGNED SEALED AND DELIVERED  
 by the said STEVEN CHARLES  
 MANTHEY on the *first* day of  
*November*, 2004 in the  
 presence of:  
*John H. Hall*

.....  




Executed by ADVANCED ENGINE  
 TECHNOLOGY PTY LTD  
 (ACN 063 092 759) in accordance  
 with its constitution on the *first*  
 day of *November* 2004

.....  
  
 .....



Steven Charles Manthey for and on behalf of OX2 INTELLECTUAL PROPERTY, INC on the *first* day of *November*, 2004 in the presence of:

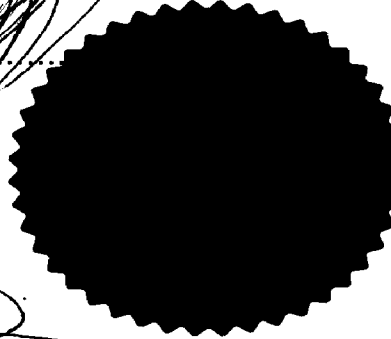
*Steven C. Manthey*

Executed by ADVANCED ENGINE TECHNOLOGIES, INC in accordance with its constitution on the *ninth* day of *November* 2004

*[Signature]*

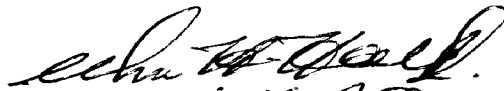
*[Signature]*

*M. NEIL CUMMINGS, Esq.*  
SECRETARY



**SCHEDULE**

<b>Country</b>	<b>Patent Application No</b>	<b>Patent No.</b>	<b>Title</b>
Argentina	P19960102702	AR002096B1	AXIAL PISTON ROTARY ENGINE
Australia	41116/96	689349	AXIAL PISTON ROTARY ENGINE
Bangladesh	52/96	1002802	AXIAL PISTON ROTARY ENGINE
Brazil	PI 9509848-8	PI 9509848-8	AXIAL PISTON ROTARY ENGINE
Bulgaria	100616	62501	AXIAL PISTON ROTARY ENGINE
Canada	2188757	2188757	AXIAL PISTON ROTARY ENGINE
Chile	881-96	Pending	AXIAL PISTON ROTARY ENGINE
China	95197454.8	ZL95197454.8	AXIAL PISTON ROTARY ENGINE
Czech Republic	PV 1515/1996	292782	AXIAL PISTON ROTARY ENGINE
Egypt	471/96	21554	AXIAL PISTON ROTARY ENGINE
Europe	95939181.4	EP 0799371	AXIAL PISTON ROTARY ENGINE
Austria	EP 95939181.4	E201252	AXIAL PISTON ROTARY ENGINE
Belgium	EP 95939181.4	EP 0799371	AXIAL PISTON ROTARY ENGINE
Denmark	95939181.4	DK/EP 0799371	AXIAL PISTON ROTARY ENGINE
France	EP 95939181.4	EP 0799371	AXIAL PISTON ROTARY ENGINE
Germany	EP 95939181.4	EP 0799371	AXIAL PISTON ROTARY ENGINE
Greece	20010401239	3036383	AXIAL PISTON ROTARY ENGINE
Ireland	EP 95939181.4	EP 0799371	AXIAL PISTON ROTARY ENGINE
Italy	49173/BE/2001	EP 0799371	AXIAL PISTON ROTARY ENGINE
Luxembourg	EP 95939181.4	EP 0799371	AXIAL PISTON ROTARY ENGINE

  
1-11-04

<b>Country</b>	<b>Patent Application No</b>	<b>Patent No.</b>	<b>Title</b>
Monaco	EP 95939181.4	EP 0799371	AXIAL PISTON ROTARY ENGINE
Netherlands	EP 95939181.4	EP 0799371	AXIAL PISTON ROTARY ENGINE
Portugal	EP 95939181.4	EP 03799371	AXIAL PISTON ROTARY ENGINE
Spain	EP 95939181.4	ES2159325	AXIAL PISTON ROTARY ENGINE
Sweden	EP 95939181.4	EP 07993714	AXIAL PISTON ROTARY ENGINE
Switzerland (& Lichenstein)	EP 95939181.4	EP 0799371	AXIAL PISTON ROTARY ENGINE
United Kingdom	EP 95939181.4	EP 07993714	AXIAL PISTON ROTARY ENGINE
Finland	972311	108957	AXIAL PISTON ROTARY ENGINE
Georgia	2770	2522	AXIAL PISTON ROTARY ENGINE
Hong Kong	98109390	1008558	AXIAL PISTON ROTARY ENGINE
Hungary	P9701794	219044	AXIAL PISTON ROTARY ENGINE
India	894CAL96	189214	AXIAL PISTON ROTARY ENGINE
Indonesia	P-961406	Pending	AXIAL PISTON ROTARY ENGINE
Iran	37503001	25907	AXIAL PISTON ROTARY ENGINE
Israel	118298	118298	AXIAL PISTON ROTARY ENGINE
Japan	8-517939	Pending	AXIAL PISTON ROTARY ENGINE
Jordan	1924	P/1924	AXIAL PISTON ROTARY ENGINE
Kuwait	PA 75/96	Pending	AXIAL PISTON ROTARY ENGINE
Lebanon	5976	5976	AXIAL PISTON ROTARY ENGINE
Malaysia	PI 9601940	MY-114709	AXIAL PISTON ROTARY ENGINE
Mexico	1996/005157	203543	AXIAL PISTON ROTARY ENGINE

*[Handwritten Signature]*  
1-11-04

<b>Country</b>	<b>Patent Application No</b>	<b>Patent No.</b>	<b>Title</b>
New Zealand	296489	296489	AXIAL PISTON ROTARY ENGINE
North Korea	97-0718	33992	AXIAL PISTON ROTARY ENGINE
Norway	19972479	312525	AXIAL PISTON ROTARY ENGINE
Pakistan	267/96	135291	AXIAL PISTON ROTARY ENGINE
Panama	84175	84175	AXIAL PISTON ROTARY ENGINE
Philippines	53091	1-1996-53091	AXIAL PISTON ROTARY ENGINE
Poland	P 314 564	Pending	AXIAL PISTON ROTARY ENGINE
Russia	97111862	2168035	AXIAL PISTON ROTARY ENGINE
Saudi Arabia	96170372	Pending	AXIAL PISTON ROTARY ENGINE
Singapore	9702330-3	41199	AXIAL PISTON ROTARY ENGINE
Slovenia	P-9520149	9520149	AXIAL PISTON ROTARY ENGINE
South Africa	96/3943	96/3943	AXIAL PISTON ROTARY ENGINE
South Korea	703748/1997	391998	AXIAL PISTON ROTARY ENGINE
Sri Lanka	10995	10995	AXIAL PISTON ROTARY ENGINE
Syria	5022	5086	AXIAL PISTON ROTARY ENGINE
Taiwan	85106486	90463	AXIAL PISTON ROTARY ENGINE
Thailand	31434	13903	AXIAL PISTON ROTARY ENGINE
Turkey	96/454	TR199600454B	AXIAL PISTON ROTARY ENGINE
United Arab Emirates	62/96	Pending	AXIAL PISTON ROTARY ENGINE
United States	08/737,056	5813372	AXIAL PISTON ROTARY ENGINE
Vietnam	S19970576	2712	AXIAL PISTON ROTARY ENGINE

*Richard B. [Signature]*  
1-11-04.

**PATENT**

**RECORDED: 04/19/2006**

**REEL: 017804 FRAME: 0590**