

A S S I G N M E N T

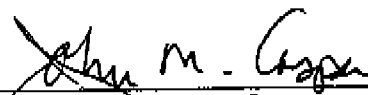
WHEREAS, Assembly Technology & Test, Inc., a Delaware corporation, located and doing business at 12841 Stark Road; Livonia, Michigan 48150 ("Patentee") owner of the United States Letters Patents set forth in Exhibit A attached hereto ("Assigned Patents"); and

WHEREAS, Assembly & Test Worldwide, Inc., a Delaware corporation located and doing business at 2711 Centerville Road, suite 400, Wilmington, Delaware 19808 ("Assignee").

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the Patentee does hereby sell, assign, transfer and set over unto Assignee its entire right, title and interest in and to the Assigned Patents together with the right to seek and/or obtain any recovery, whether in monetary or injunctive or in any other form whatsoever, from any person or entity for past, present and future infringements or violations of the Assigned Patents. Patentee does not retain any right to any recoveries for infringement or to sue in its own name with regard to the Assigned Patents. This assignment expressly grants Assignee all rights in the Assigned Patents as fully and entirely as the same would have been held and enjoyed by the Patentee.


WITNESS my hand this 9th day of July, 2004.

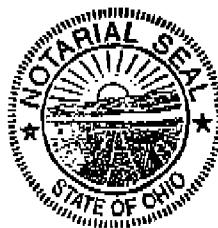
ASSEMBLY TECHNOLOGY & TEST, INC.


 Name: John M. Casper
 Title: Vice President

State of OHIO)
)
 County of MONTGOMERY) ss

On this 9th day of July, 2004, before me, a Notary Public in and for the County and State aforesaid, appeared John M. Casper to me personally known to be the same person whose name is subscribed to the foregoing instrument, and acknowledged that he/she executed said instrument as his/her free and voluntary act and for the uses and purposes therein expressed.


 Notary Public



RITA L. DECKARD, Notary Public
 In and for the State of Ohio
 My Commission Expires October 9, 2006

KATTEN MUCHIN ZAVIS ROSENMAN
 525 West Monroe Street, Suite 1600
 Chicago, Illinois 60661-3693

EXHIBIT A**I. United States**

<i>US Patent No.</i>	<i>Issue Date</i>	<i>Inventor(s)</i>	<i>Title</i>
5,417,109	05/23/1995	George Scourtes	METHODS AND APPARATUS FOR TESTING ENGINES
RE.34,715	09/06/1994	Ronald A. Gudenau	MULTIFUNCTION FLUID CHARGING DEVICE
5,226,311	07/13/1993	George Scourtes	FLUID FLOW GENERATING APPARATUS
5,012,749	05/07/1991	Robert D. Passage	RADIO CONTROLLED MATERIAL HANDLING APPARATUS
5,469,741	11/28/1995	George Scourtes	APPARATUS AND METHODS FOR DETECTING IMBALANCE

II. Foreign

<i>Country</i>	<i>Serial No.</i>	<i>Patent No.</i>	<i>Title</i>
Canada	2,132,160		METHODS AND APPARATUS FOR TESTING ENGINES
EP	95117416.8	707143	VOLUMETRIC METERING EQUIPMENT
France	9411738	2710748	IC ENGINE TESTING APPARATUS
Germany	P4434695.6	P4434695.6	METHODS AND APPARATUS FOR TESTING ENGINES
Italy	94MI1996	1271232	IC ENGINE TESTING APPARATUS
Japan	237782/94	2865574	METHODS AND APPARATUS FOR TESTING ENGINES
Mexico	9407520	187979	METHODS AND APPARATUS FOR TESTING ENGINES
South Korea	24920/94	255218	METHOD AND APPARATUS FOR TESTING ENGINES
Spain	942048	2112736	IC ENGINE TESTING APPARATUS
Sweden	943249	508964	IC ENGINE TESTING APPARATUS
United Kingdom	9418481	2282411	IC ENGINE TESTING APPARATUS

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PATENT**RECORDED: 11/11/2005****REEL: 016996 FRAME: 0874**