

PATENT ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
Tecumseh Power Company	03/13/2009
RECEIVING PARTY DATA	
Name:	Certified Parts Corporation
Street Address:	1111 West Racine Street
City:	Janesville
State/Country:	WISCONSIN
Postal Code:	53548
PROPERTY NUMBERS Total: 1	
Property Type	Number
Patent Number:	7475657
CORRESPONDENCE DATA	
Fax Number:	(414)225-9753
Phone:	414-225-9755
Email:	docketing@boylefred.com
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent via US Mail.</i>	
Correspondent Name:	Boyle Fredrickson, S.C.
Address Line 1:	840 North Plankinton Avenue
Address Line 4:	Milwaukee, WISCONSIN 53203
ATTORNEY DOCKET NUMBER:	2074.176
NAME OF SUBMITTER:	Kyle M. Costello
Total Attachments: 3 source=Assignment To Certified Parts#page1.tif source=Assignment To Certified Parts#page2.tif source=Assignment To Certified Parts#page3.tif	

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ASSIGNMENT

WHEREAS, TecumsehPower, Company (Assignor), a Delaware corporation, having a place of business at 900 North Street, Grafton, WI, 53024, is the owner of the patents and trademarks on the attached Exhibit A ("Patents and Trademarks") and the related registrations and applications thereof ("Registrations and Applications"); and

WHEREAS, Certified Parts Corporation (Assignee), a Delaware corporation, 1111 W Racine St, Janesville, Wisconsin 53548 is desirous of acquiring said Patents and Trademarks and Registrations and Applications, as well as the common law rights thereto and the goodwill associated therewith.

NOW, THEREFORE, in consideration of the Asset Purchase Agreement executed by the parties on February 9, 2009 and other good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, the Assignor does hereby assign and transfer to Assignee *nunc pro tunc* as of February 9, 2009 all of its right, title and interest in and to the Patents and Trademarks, the Registrations and Applications and common law rights thereto, together with the good will of the business symbolized by said Patents and Trademarks, and in and to any and all causes of action, either in law or in equity, and the right to enforce any rights and to file any causes of action, including the right to recover damages, for any past, present or future infringement or misappropriation of said Patents and Trademarks.

IN WITNESS WHEREOF, Assignor and Assignee have executed this assignment as of the date stated above.

TECUMSEHPower COMPANY

By: Rudolf Strobl
(Signature)
Name: RUDOLF STROBL
(Type/Print)
Title: PRESIDENT & CEO

Subscribed and sworn to before me
this 13 day of March, 2009.

[Signature]
Notary Public State of _____
My Commission Expires: 8-27-11



WHD\6337258.1

CERTIFIED PARTS CORPORATION

By: [Signature]
(Signature)
Name: James Smith
(Type/Print)
Title: Pres.

Subscribed and sworn to before me
this 5 day of June, 2009.

[Signature]
Notary Public State of Wisconsin
My Commission Expires: is permanent

PATENTS

<u>Patent #</u>	<u>Patent Title</u>	<u>Inventor</u>	<u>Issue Date</u>	<u>Filing Date</u>	<u>Dead/Alive</u>
7,165,536	Evaporative Emissions Control system For Small Internal Combustion Engines	Kirk, Donahue, Carpenter	1/23/2007	2/22/2005	Alive
7,174,871	Mechanical Compression And Vacuum Release Mechanism	Grybush	2/13/2007	2/3/2006	Alive
7,228,832	Internal Combustion Engine With Translatable Camshaft	Novak, Dietz, Mahy	6/12/2007	3/23/2004	Alive
7,267,112	Evaporative Emissions Control System For Including A Charcoal Canister For Small Internal Combustion Engines	Donahue, Carpenter, Kirk, Hintz	9/11/2007	1/14/2005	Alive
7,267,326	Automatic Priming System	Dedering	9/11/2007	2/3/2006	Alive
7,270,111	Composite Engine Speed Control	Grybush, Leu, Davis, Atkinson	9/18/2007	2/3/2006	Alive
7,275,355	Blade And Ground Speed Control System	Adams, Royzen, Rado	10/2/2007	3/1/2005	Alive
7,284,508	Intake Air And Carburetor Heating Arrangements For V-Twin Engines	Dopke, Brower, Koehler, G. Stenz, Wetor, Davis, Sterr	10/23/2007	7/17/2006	Alive
7,328,678	Mechanical Compression And Vacuum Release Mechanism	Grybush	2/2/2008	8/7/2006	Alive