

TRADEMARK ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
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NATURE OF CONVEYANCE:	ASSIGNS THE ENTIRE INTEREST AND THE GOODWILL
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CONVEYING PARTY DATA

Name	Formerly	Execution Date	Entity Type
SPX Corporation		12/30/2004	CORPORATION: DELAWARE

RECEIVING PARTY DATA

Name:	SPX Development Corporation
Street Address:	13515 Ballantyne Corporate Place
City:	Charlotte
State/Country:	NORTH CAROLINA
Postal Code:	28277
Entity Type:	CORPORATION: DELAWARE

PROPERTY NUMBERS Total: 11

Property Type	Number	Word Mark
Registration Number:	2860983	FAZE
Registration Number:	2875425	V-PORE
Registration Number:	2885559	
Registration Number:	2245256	CODE SCANNER
Registration Number:	2698466	KAL EQUIP
Registration Number:	2594057	KAL EQUIP
Registration Number:	2806010	AUTOTROUBLESHOOTER
Registration Number:	2828102	FAZE
Registration Number:	2838743	ACTRON
Registration Number:	2825278	ACTRON
Registration Number:	1984387	SENSOR TESTER PLUS

CORRESPONDENCE DATA

Fax Number: (202)861-1783

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

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Phone: 202-861-1500
Email: Trademarks@bakerlaw.com
Correspondent Name: John H. Weber
Address Line 1: 1050 Connecticut Avenue, NW
Address Line 2: Washington Square, Suite 1100
Address Line 4: Washington, DISTRICT OF COLUMBIA 20036

NAME OF SUBMITTER:	John W. Weber
Signature:	/JHW/
Date:	01/05/2005

Total Attachments: 5
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QUARTERLY INTELLECTUAL PROPERTY ASSIGNMENT

WHEREAS, this Assignment is made between SPX Corporation, a Delaware corporation having offices at 13515 Ballantyne Corporate Place, Charlotte, North Carolina 28277 (the “Company”) and SPX Development Corporation, a Delaware corporation having offices at 13515 Ballantyne Corporate Place, Charlotte, NC 28277 (“DevCorp”);

WHEREAS, the Company, to the best of its information and belief is the owner of the entire right, title and interest in and to the trade secrets and know-how created and used by the Company’s business units, including Contech, SPX Filtran, SPX Service Solutions, and SPX Fluid Power, in connection with the Company’s business during the calendar quarter, July 1, 2004 to September 30, 2004, along with the trademarks, both registered and unregistered, the trademark applications, the trade names, both registered and unregistered, the trade name applications, the patents and patent applications, if any, all identified in the accompanying schedule (hereinafter “IP Rights”); and

WHEREAS, DevCorp is desirous of acquiring all of the Company’s IP Rights together with that part of the goodwill of the business connected with the use of and symbolized by the relevant IP Rights;

NOW, THEREFORE, in consideration of the issuance by DevCorp to the Company of 100 shares of common stock, par values \$.01 per share, of DevCorp, which shares represent 100% of the outstanding capital stock of DevCorp at the time of issuance, the receipt and sufficiency whereof is hereby acknowledged, the Company and DevCorp agree as follows:

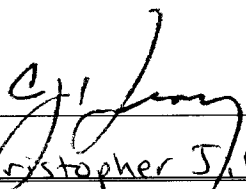
1. The Company hereby assigns, transfers and conveys unto DevCorp its entire right, title and interest in, to and under the IP Rights together with the right of DevCorp to sue

and recover damages for future or past infringements thereof and to fully and entirely stand in the place of the Company in all matters related thereto.

2. The Company agrees to take such further action and execute upon the request of DevCorp such additional documents as are necessary to continue, secure, defend, register, and otherwise give full effect to and perfect all rights of DevCorp under this Assignment, and said documents shall include any and all documents necessary to register, in the name of DevCorp, the assignment of each of the IP Rights assigned hereunder.

In testimony whereof, the Company has signed below, by its duly authorized legal representative, to be effective as of October 1, 2004.

SPX CORPORATION

By: 
Typed Name: Christopher J. Kearney
Title: President
Date: December 30, 2004

SCHEDULE

I. Trade Secrets and Know-How:

All trade secrets and know-how created and used by the Company's business units, including Contech, SPX Filtran, SPX Service Solutions, and SPX Fluid Power, during the calendar quarter July 1, 2004 to September 30, 2004.

II. Trademarks:

FAZE, USPTO Registration No.: 2,860,983; Registered July 6, 2004;

V-PORE, USPTO Registration No.: 2,875,425; Registered August 17, 2004;

{FUEL INJECTOR TESTER DESIGN, USPTO Registration No.: 2,885,559;
Registered September 21, 2004;

CODE SCANNER, USPTO Registration No.: 2,245,256;
Registered May 18, 1999;

KAL-EQUIP, USPTO Registration No.: 2,698,466;
Registered March 18, 2003;

KAL-EQUIP, USPTO Registration No.: 2,594,057;
Registered July 16, 2004;

AUTOTROUBLESHOOTER, USPTO Registration No.: 2,806,010;
Registered January 13, 2004;

FAZE and DESIGN, USPTO Registration No.: 2,828,102;
Registered April 30, 2004;

ACTRON, USPTO Registration No.: 2,838,743; Registered May 4, 2004;

ACTRON and DESIGN, USPTO Registration No.: 2,825,278;
Registered May 23, 2004; and

SENSOR TESTER PLUS, USPTO Registration No.: 1,984,387;
Registered July 2, 1996;

III. Patents:

United States Patent No. 6,763,562; Issued 7/20/2004;
United States Patent No. 6,777,945; Issued 8/17/2004;
United States Patent No. 6,781,110; Issued 8/24/2004;
United States Patent No. 6,784,637; Issued 8/31/2004;
United States Patent No. 6,782,917; Issued 8/31/2004;
United States Patent No. 6,786,983; Issued 9/7/2004;
United States Patent No. 6,789,021; Issued 9/7/2004;
United States Patent No. 6,791,332; Issued 9/14/2004;
United States Patent No. 6,793,812; Issued 9/21/2004;
United States Patent No. D496,669; Issued 9/28/2004.
United States Patent No. D331,711; Issued 12/15/2004;
United States Patent No. D345,703; Issued 4/5/1994;
United States Patent No. 5,394,093; Issued 2/28/1995;
United States Patent No. 6,433,551; Issued 8/13/2002;
United States Patent No. 6,384,608; Issued 5/7/2002;
United States Patent No. D467,886; Issued 12/31/2002;
United States Patent No. 6,570,385; Issued 5/27/2003;
United States Patent No. 6,388,448 ; Issued 5/14/2002;
United States Patent No. 6,701,233; Issued 3/2/2004;
United States Patent No. D473,151; Issued 4/15/2003;
United States Patent No. D473,809; Issued 4/29/2003;

United States Patent No. D472,483; Issued 4/1/2003;

United States Patent No. D485,503; Issued 1/20/2004; and

United States Patent No. D491,826; Issued 6/22/2004.