

PATENT ASSIGNMENT

Electronic Version v1.1

Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
Invensys Appliance Controls New Zealand Limited	03/29/2005
RECEIVING PARTY DATA	
Name:	Robertshaw Controls Company
Street Address:	1701 Byrd Avenue
City:	Richmond
State/Country:	VIRGINIA
Postal Code:	23230
PROPERTY NUMBERS Total: 1	
Property Type	Number
Patent Number:	6287154
CORRESPONDENCE DATA	
Fax Number:	(970)468-0104
<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>	
Phone:	970-468-6600
Email:	docket-larson@patents.com
Correspondent Name:	Oppedahl & Larson LLP
Address Line 1:	P.O. Box 5068
Address Line 4:	Dillon, COLORADO 80435
ATTORNEY DOCKET NUMBER:	AJPA.P-002
NAME OF SUBMITTER:	Ryan E. Anderson
Total Attachments: 3 source=20050329_Assignment_NZ_InvensysToRobertshaw#page1.tif source=20050329_Assignment_NZ_InvensysToRobertshaw#page2.tif source=20050329_Assignment_NZ_InvensysToRobertshaw#page3.tif	

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PATENT
REEL: 016914 FRAME: 0202

DEED OF ASSIGNMENT OF PATENT APPLICATION OR PATENT

BETWEEN INVENSYS APPLIANCE CONTROLS NEW ZEALAND LIMITED, a company
 duly incorporated under the laws of New Zealand of 86 Aerodrome Road, Mount
 Maunganui, New Zealand
 (the Assignor)

AND ROBERTSHAW CONTROLS COMPANY of 1701 Byrd Avenue, Richmond VA
 23230, Virginia, United States of America
 (the Assignee)

BACKGROUND

- A. The Assignor is the applicant in respect of the Patent Applications in Schedule A **(the Applications)**.
- B. The Assignor is the registered proprietor of the Letters Patents in Schedule B **(the Patents)**.
- C. The Assignor has agreed to assign to the Assignee all rights in the Applications and in the inventions of the Applications and any Letters Patent that may be granted on the Applications.
- D. The Assignor has agreed to assign to the Assignee the Patents.

DEED

- 1. For valuable consideration the Assignor assigns to the Assignee all right, title and interest in the Patents and the Applications.
- 2. The parties authorise and request the Commissioner to direct that the Applications shall proceed in the name of the Assignee and any Patents which may be granted on the Applications be in the name of the Assignee.

3. The Assignor will at the expense of the Assignee sign such documents and do all things as may be reasonably required by the Assignee to enable the Assignee to enjoy the full benefit of the assignment.

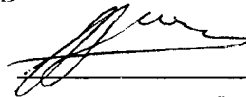
DATED this 29th day of MARCH 2005

EXECUTED as a Deed

Signed for and on behalf of INVENSYS APPLIANCE CONTROLS NEW ZEALAND LIMITED

Signature

Name



JOHN DOUYERE

(Please sign include both a printed name and signature)

Witness Signature:

Name:

Address

Occupation:



BART BEECH

48 LUCASVILLE ROAD, GLENBROOK, NSW

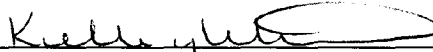
ACCOUNTANT

Deed required to be signed by two directors on behalf of a Company. If only one director then signature must be witnessed.

Signed for and on behalf of ROBERTSHAW CONTROLS COMPANY

Signature

Name



Kelli J. Withers

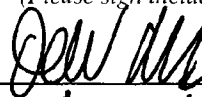
(Please sign include both a printed name and signature)

Witness Signature:

Name:

Address

Occupation:



DAVID MORRIS

33 commercial street, Foxboro, MA

attorney

Deed required to be signed by two directors on behalf of a Company. If only one director then signature must be witnessed.

SCHEDULE A – PENDING APPLICATIONS

Country	Date	Number	Title	
New Zealand Switch	9 June 2004	533493	Appliance	Function
New Zealand	21 June 2004	533669	Variable Flow Valve	
New Zealand	19 October 2004	536055	Variable Flow Valve	
Canada	23 July 1998	2277982	Contact Arrangement Electrical Switching Unit	Terminal for Built-In

SCHEDULE B – GRANTED PATENTS

Country	Date	Number	Title	
Europe	21 January 1998	EP0954872	Contact Arrangement Electrical Switching Unit	Terminal for Build-In
designating				
Germany	21 January 1998	69816419.9		
Italy	21 January 1998	EP0954872		
United Kingdom	21 January 1998	EP0954872		
France	21 January 1998	EP0954872		
Australia	21 January 1998	742983	Contact Arrangement Electrical Switching Unit	Terminal for Build-In
New Zealand	21 January 1998	336614	Contact Arrangement Electrical Switching Unit	Terminal for Build-In
United States	11 September 2001	6287154	Contact Arrangement Electrical Switching Unit	Terminal for Build-In