

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
Computronics Holdings Ltd		06/16/2005	Limited Company: AUSTRALIA

RECEIVING PARTY DATA

Name:	Computronics Corporation Limited
Street Address:	6 Sarich Way
Internal Address:	Technology Park
City:	Bentley, Western Australia
State/Country:	AUSTRALIA
Postal Code:	6102
Entity Type:	Limited Company: AUSTRALIA

PROPERTY NUMBERS Total: 1

Property Type	Number	Word Mark
Serial Number:	76551825	CANLINK

CORRESPONDENCE DATA

Fax Number: (248)649-6299
Correspondence will be sent via US Mail when the fax attempt is unsuccessful.
 Phone: (248) 649-6090
 Email: dbliss@ipdirection.com
 Correspondent Name: Daniel H. Bliss
 Address Line 1: 2075 West Big Beaver Road
 Address Line 2: Suite 600
 Address Line 4: Troy, MICHIGAN 48084

DOMESTIC REPRESENTATIVE

Name: Daniel H. Bliss
 Address Line 1: 2075 West Big Beaver Road
 Address Line 2: Suite 600

CH \$40.00 76551825

Address Line 4: Troy, MICHIGAN 48084

NAME OF SUBMITTER:

Daniel H. Bliss

Signature:

/Daniel H. Bliss/

Date:

08/10/2005

Total Attachments: 7

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THIS DEED made this 26 day of June 2005

BETWEEN

Computronics Holdings Ltd., of 6 Sarich Way, Technology Park, Bentley, Western Australia 6102, Australia, ("the Assignor").

ABN 66 012 878 629
WESTERN AUSTRALIA STAMP DUTY
DEE 14/07/05 09:44 002465351-001
FEE \$ *****0
SD \$ *****20.00 PEN \$*****.00

AND

Computronics Corporation Limited, of 6 Sarich Way, Technology Park, Bentley, Western Australia 6102, Australia, ("the Assignee").

RECITALS

- A The Assignor is the registered owner of the Canadian trade mark application, the European Community trade mark applications and the USA trade mark application ("the applications") identified in the Schedule to this deed, together with the goodwill associated with the applications.
- B The Assignor has agreed to assign to the Assignee all its right, title and interest in and to the applications, together with the goodwill associated with the applications.

NOW BY THIS DEED

1. ASSIGNMENT

In consideration of the payment of Australian \$10.00 (including GST) by the Assignee to the Assignor, receipt of which is hereby acknowledged, the Assignor hereby sells, assigns and transfers to the Assignee all its right, title and interest in and to the applications, together with the goodwill associated with the applications.

2 WARRANTIES

The Assignor warrants to the Assignee that

- (a) it has absolute title to the applications; and
- (b) there are no outstanding encumbrances or other matters affecting its capacity to assign the applications.

3. FURTHER ASSURANCES

The Assignor undertakes and agrees to execute and deliver all such documents and other instruments as may be necessary to enable the Assignee to apply for and obtain registration as the registered owner of the applications.

4. COSTS

The costs of and incidental to the preparation, execution, stamping and registration of this Deed shall be paid by the Assignee.

5. GOVERNING LAW

This Deed and the respective rights, duties and obligations of the parties hereunder shall be governed by and construed in accordance with the law of the State of Western Australia.

THE SCHEDULE

THE APPLICATIONS

<i>Application Number</i>	<i>Trade Mark</i>	<i>Classes</i>	<i>Date</i>	<i>Goods</i>
Canadian application 1195646	CANLINK		10 November 2003	Electronic control, monitoring, information sensing and information display systems for use in agriculture, comprising computer hardware, electrical controllers, electrical and optical sensors; vehicle mounted electronic crop analysis systems comprising computer hardware, computer software for analyzing volumes of crops collected and dynamically controlling amounts and types of fertilizer and other chemical compounds to be applied to specific geographic areas; electronic control, monitoring, information sensing and information display systems comprising a computer for mounting to vehicles, combine harvesters, agricultural tractors, agricultural implements, agricultural machines, and harvesting machinery; field data communication systems comprising communications servers and communications software for connecting computer network users to the communications servers; software for the presentation, management, and analysis of agricultural data, for use by farmers; GPS guidance and autosteering systems; hardware to transfer data either manually or electronically between computers.


European Community application 3695319	CANLINK	9	15 March 2004	Electronic control, monitoring, information sensing and information display systems for use in agriculture, comprising computer hardware, electrical controllers, electrical and optical sensors; vehicle mounted electronic crop analysis systems comprising computer hardware, computer software for analyzing volumes of crops collected and dynamically controlling amounts and types of fertilizer and other chemical compounds to be applied to specific geographic areas; electronic control, monitoring, information sensing and information display systems comprising a computer for mounting to vehicles, combine harvesters, agricultural tractors, agricultural implements, agricultural machines, and harvesting machinery; field data communication systems comprising communications servers and communications software for connecting computer network users to the communications servers; software for the presentation, management, and analysis of agricultural data, variable-rate irrigation control systems and GPS guidance and autosteering systems, for use by farmers.
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European Community application 3695343	FARMSCAN	9	15 March 2004	Electronic control, monitoring, information sensing and information display systems for use in agriculture, comprising computer hardware, electrical controllers, electrical and optical sensors; vehicle mounted electronic crop analysis systems comprising computer hardware, computer software for analyzing volumes of crops collected and dynamically controlling amounts and types of fertilizer and other chemical compounds to be applied to specific geographic areas; electronic control, monitoring, information sensing and information display systems comprising a computer for mounting to vehicles, combine harvesters, agricultural tractors, agricultural implements, agricultural machines, and harvesting machinery; field data communication systems comprising communications servers and communications software for connecting computer network users to the communications servers; software for the presentation, management and analysis of agricultural data, variable-rate irrigation control systems and GPS guidance and autosteering systems, for use by farmers
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USA application 76/551825	CANLINK	9	16 October 2003	Electronic control, monitoring, information sensing and information display systems for use in agriculture, comprising computer hardware, electrical controllers, electrical and optical sensors; vehicle mounted electronic crop analysis systems comprising computer hardware, computer software for analyzing volumes of crops collected and dynamically controlling amounts and types of fertilizer and other chemical compounds to be applied to specific geographic areas; electronic control, monitoring, information sensing and information display systems comprising a computer for mounting to vehicles, combine harvesters, agricultural tractors, agricultural implements, agricultural machines, and harvesting machinery; field data communication systems comprising communications servers and communications software for connecting computer network users to the communications servers; software for the presentation, management, and analysis of agricultural data, for use by farmers; variable-rate irrigation control systems and GPS guidance and autosteering systems; sensors and controls for yeild mapping, soil sampling and variable rate spraying, spreading or seeding; and data transfer hardware to transfer data either manually or electronically between computers
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EXECUTED BY THE PARTIES AS A DEED

Signed for and on behalf of Computronics Holdings Ltd (Assignor) in accordance with Section 127 of the Corporations Law in the presence of:


_____)
_____)

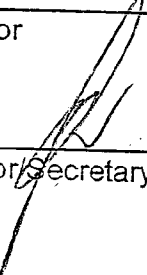
Director)


_____)
Director/Secretary)

Signed for and on behalf of Computronics Corporation Limited (Assignee) in accordance with Section 127 of the Corporations Law in the presence of:


_____)
_____)

Director)


_____)
Director/Secretary)