

**PATENT ASSIGNMENT**

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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT

**CONVEYING PARTY DATA**

Name	Execution Date
Siemens Aktiengesellschaft	01/16/2009

**RECEIVING PARTY DATA**

Name:	Microscan Systems, Inc.
Street Address:	1201 SW 7th Street
City:	Renton
State/Country:	WASHINGTON
Postal Code:	98057

**PROPERTY NUMBERS Total: 28**

Property Type	Number
Application Number:	11591343
Application Number:	11758769
Application Number:	11758774
Application Number:	11903009
Application Number:	11904229
Application Number:	11857177
Application Number:	11904227
Application Number:	11904226
Application Number:	12045100
Application Number:	12117011
Application Number:	12117021
Application Number:	12117032
Application Number:	12141150
Application Number:	12142357
Application Number:	12144819

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Application Number:	12147585
Application Number:	11903332
Application Number:	11904235
Application Number:	11857191
Application Number:	11857210
Application Number:	11857225
Application Number:	11903379
Application Number:	11903008
Application Number:	11904259
Application Number:	11904240
Application Number:	11904241
Application Number:	11904265
Application Number:	12204461

**CORRESPONDENCE DATA**

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**NAME OF SUBMITTER:**

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**Total Attachments: 2**

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## ASSIGNMENT

For a good and valuable consideration, the undersigned

**Siemens Aktiengesellschaft  
Wittelsbacherplatz 2  
80333 Munich  
Germany**

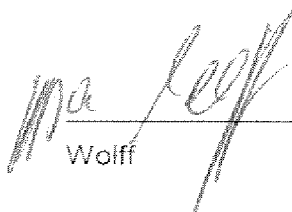
hereby sell, assign and transfer to

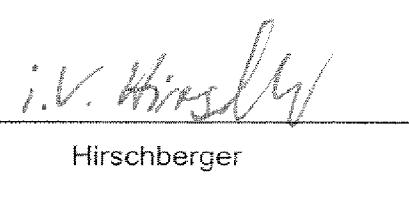
**Microscan Systems, Inc.  
1201 SW 7<sup>th</sup> Street  
Renton, WA 98057  
USA**

and to its successors, assigns and legal representatives, the entire right, title and interest in the **applications** set forth in Schedule "A" attached hereto, and the inventions disclosed therein.

Date: January 16th, 2009

Siemens Aktiengesellschaft

  
Wolff

  
Hirschberger

## Schedule "A"

Application No.	Filing Date	Title
11/591,343	01.11.2006	Illuminator-Especially for Cylindrical Curved Surfaces
11/758,769	06.06.2007	System For Providing Monochromatic Light
11/758,774	06.06.2007	Backlight Patent Disclosure
11/903,009	20.09.2007	Method of Determining Saturation of an Imaging Sensor
11/904,229	26.09.2007	Automatic Lighting System for Camera Based Inspections
11/857,177	18.09.2007	Lighting System and Method for a Handheld BarCode Reader
11/904,227	26.09.2007	Co-axial Diffuse Light with Segmented Beam-splitter System and Method
11/904,226	26.09.2007	System and Method for a Smart Camera Interface
12/045,100	10.03.2008	System and Method for a Smart Unique Identification Camera
12/117,011	08.05.2008	System and Method for FPGA-based Imaging Acceleration in a Smart Camera
12/117,021	08.05.2008	System and Method for a Smart Camera Flexible General Purpose I/O Circuit
12/117,032	08.05.2008	System and Method for Power Reduction in a Circuit
12/141,150	18.06.2008	Self-contained Imager for an Automatic Lighting System and Method
12/142,357	19.06.2008	A System and Method for Developing a Machine Vision User Interface
12/144,819	24.06.2008	Camera Enclosure Sealing System and Method
12/147,585	27.06.2008	A System and Method for Data Matrix Quality Verification for Supporting a Plurality of Lighting Environments.
11/903,332	21.09.2007	Diffuse Area Light with Zone Separation
11/904,235	26.09.2007	Co-Axial Diffuse Light Methods
11/857,191	18.09.2007	Devices and/or Systems for Automatically Imaging Barcodes
11/857,210	18.09.2007	Methods for Illuminating Barcodes
11/857,225	18.09.2007	Methods for Automatically Imaging Barcodes
11/903,379	21.09.2007	Methods for Protecting a Lens
11/903,008	20.09.2007	Systems and/or Devices for Determining Saturation
11/904,259	26.09.2007	Methods for Camera-Based Inspections
11/904,240	26.09.2007	Systems and/or Devices for Providing Diffuse Light
11/904,241	26.09.2007	Methods for Providing Diffuse Light
11/904,265	26.09.2007	Methods Regarding Camera Images
12/204,461	04.09.2008	DEVICES, SYSTEMS, AND/OR METHODS FOR PROVIDING ILLUMINATION