

PATENT ASSIGNMENT

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NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
Kimberly-Clark Worldwide, Inc.	10/23/2009
RECEIVING PARTY DATA	
Name:	Binforma Group Limited Liability Company
Street Address:	160 Greentree Drive, Suite 101
City:	Dover
State/Country:	DELAWARE
Postal Code:	19904
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	12716773
CORRESPONDENCE DATA	
Fax Number:	(206)359-9398
<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>	
Phone:	206-359-8000
Email:	aperez@perkinscoie.com
Correspondent Name:	Perkins Coie LLP
Address Line 1:	P.O. Box 1247
Address Line 2:	PATENT-SEA
Address Line 4:	Seattle, WASHINGTON 98111
ATTORNEY DOCKET NUMBER:	32052.9550.US03
NAME OF SUBMITTER:	Anndreya Perez
Total Attachments: 16 source=KC_to_Binforma_Assignment#page1.tif source=KC_to_Binforma_Assignment#page2.tif source=KC_to_Binforma_Assignment#page3.tif source=KC_to_Binforma_Assignment#page4.tif	

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ASSIGNMENT OF PATENT RIGHTS

For good and valuable consideration, the receipt of which is hereby acknowledged, Kimberly-Clark Worldwide, Inc., a Delaware corporation, with an office at 1400 Holcomb Bridge Road, Roswell, GA 30076 ("**Assignor**"), does hereby sell, assign, transfer, and convey unto Binforma Group Limited Liability Company, a Delaware limited liability company, having an address at 160 Greentree Drive, Suite 101, Dover, Delaware 19904 ("**Assignee**"), or its designees, all right, title, and interest that exist today and may exist in the future in and to any and all of the following (collectively, the "**Patent Rights**"):

(a) the provisional patent applications, patent applications and patents listed in the table below (the "**Patents**");

Patent or application no.	Country	Filing Date	Title of Patent and Inventors
6,853,303 (10/301,877)	US	2/8/2005 (11/21/2002)	RFID system and method for ensuring personnel safety Chen, Fung-Jou; Reade, Walter Caswell; Lindsay, Jeffrey Dean
6,982,640 (10/301,883)	US	1/3/2006 (11/21/2002)	RFID system and method for tracking food freshness Lindsay, Jeffrey Dean; Reade, Walter Caswell
7,061,379 (10/301,846)	US	6/13/2006 (11/21/2002)	RFID system and method for ensuring safety of hazardous or dangerous substances Chen, Fung-Jou; Reade, Walter Caswell; Lindsay, Jeffrey Dean
7,098,794 (10/835,862)	US	8/29/2006 (4/30/2004)	Deactivating a data tag for user privacy or tamper-evident packaging Lindsay, Jeffrey Dean; Velasquez, Heriberto; Chen, Fung-Jou; Wagner, Eric Francis
CN200580013545.5	CN	1/19/2005	Deactivating a data tag for user privacy or tamper-evident packaging Lindsay, Jeffrey Dean; Velazquez, Herb Flores; Chen, Fung-Jou; Wagner, Eric Francis
KR10-2006-7022450	KR	1/19/2005	Deactivating a data tag for user privacy or tamper-evident packaging Lindsay, Jeffrey Dean; Velazquez, Herb Flores; Chen, Fung-Jou; Wagner, Eric Francis
MX261143 (MXPA06012409)	MX	(1/19/2005)	Deactivating a data tag for user privacy or tamper-evident packaging Chen, Fung-Jou; Lindsay, Jeffrey Dean; Velazquez, Herb Flores; Wagner, Eric Francis
EP05711579.2	EP	1/19/2005	Deactivating a data tag for user privacy or tamper-evident packaging

			Lindsay, Jeffrey Dean; Velazquez, Herb Flores; Chen, Fung-Jou; Wagner, Eric Francis
7,336,183 (11/273,409)	US	2/26/2008 (11/14/2005)	Decommissioning an electronic data tag Reddy, Kiran K.; Onderko, John Christian; Clement, Gary A.; Chen, Fung-Jou; Lindsay, Jeffrey Dean
EP06802377.9	EP	8/25/2006	Decommissioning an electronic data tag Reddy, Kiran K.; Onderko, John Christian; Clement, Gary A.; Chen, Fung-Jou; Lindsay, Jeffrey Dean
JP2008-540019	JP	8/25/2006	Decommissioning an electronic data tag Reddy, Kiran K.; Onderko, John Christian; Clement, Gary A.; Chen, Fung-Jou; Lindsay, Jeffrey Dean
KR10-2008-7011583	KR	8/25/2006	Decommissioning an electronic data tag Reddy, Kiran K.; Onderko, John Christian; Clement, Gary A.; Chen, Fung-Jou; Lindsay, Jeffrey Dean
11/468,052	US	8/29/2006	Deactivating a data tag for user privacy or tamper-evident packaging Lindsay, Jeffrey Dean; Velazquez, Herb Flores; Chen, Fung-Jou; Wagner, Eric Francis
7,151,455 (10/836,023)	US	12/19/2006 (4/30/2004)	Activating a data tag by load or orientation or user control Lindsay, Jeffrey Dean; Velazquez, Herb Flores; Chen, Fung-Jou; Wagner, Eric Francis
CN200580013544.0	CN	1/19/2005	Activating a data tag by load or orientation or user control Lindsay, Jeffrey Dean; Velazquez, Herb Flores; Chen, Fung-Jou; Wagner, Eric Francis
EP05711580.0	EP	1/19/2005	Activating a data tag by load or orientation or user control Lindsay, Jeffrey Dean; Velazquez, Herb Flores; Chen, Fung-Jou; Wagner, Eric Francis
KR10-2006-7022449	KR	1/19/2005	Activating a data tag by load or orientation or user control Lindsay, Jeffrey Dean; Velazquez, Herb Flores; Chen, Fung-Jou; Wagner, Eric Francis
MX261145 (MXPA06012413)	MX	(1/19/2005)	Activating a data tag by load or orientation or user control Lindsay, Jeffrey Dean; Velazquez, Herb Flores; Chen, Fung-Jou; Wagner, Eric Francis

11/613,127	US	12/19/2006	Reversibly deactivating A radio frequency identification data tag Lindsay, Jeffrey Dean; Chen, Fung-Jou; Velazquez, Herb Flores; Onderko, John Christian; Wagner, Eric Francis
EP07849172.7	EP	11/16/2007	Reversibly deactivating A radio frequency identification data tag Lindsay, Jeffrey Dean; Velazquez, Herb Flores; Chen, Fung-Jou; Wagner, Eric Francis; Onderko, John Christian
TW96145569	TW	11/30/2007	Reversibly deactivating A radio frequency identification data tag Lindsay, Jeffrey Dean; Velazquez, Herb Flores; Chen, Fung-Jou; Wagner, Eric Francis; Onderko, John Christian
KR10-2009-7012902	KR	11/16/2007	Reversibly deactivating A radio frequency identification data tag Lindsay, Jeffrey Dean; Velazquez, Herb Flores; Chen, Fung-Jou; Wagner, Eric Francis; Onderko, John Christian
MX/a/2009/006687	MX	11/16/2007	Reversibly deactivating A radio frequency identification data tag Lindsay, Jeffrey Dean; Velazquez, Herb Flores; Chen, Fung-Jou; Wagner, Eric Francis; Onderko, John Christian
7,199,715 (11/069,788)	US	4/3/2007 (3/1/2005)	System and method for tracking ID tags using a data structure of tag reads Fields, Carla K.; Zillmer, Angela R.; Raynor, Jr., William J.
CN200680006660.4	CN	2/28/2006	System and method for tracking ID tags using a data structure of tag reads Fields, Carla K.; Zillmer, Angela R.; Raynor, Jr., William J.
EP06736521.3	EP	2/28/2006	System and method for tracking ID tags using a data structure of tag reads Fields, Carla K.; Zillmer, Angela R.; Raynor, Jr., William J.
JP2007-558168	JP	2/28/2006	System and method for tracking ID tags using a data structure of tag reads Fields, Carla K.; Zillmer, Angela R.; Raynor, Jr., William J.
KR10-2007-7019726	KR	2/28/2006	System and method for tracking ID tags using a data structure of tag reads Fields, Carla K.; Zillmer, Angela R.; Raynor, Jr., William J.
MXPA07010617	MX	2/28/2006	System and method for tracking ID tags using a data structure of tag reads Fields, Carla K.; Zillmer, Angela R.; Raynor, Jr., William J.
BR0606847	BR	2/28/2006	System and method for tracking ID tags using a data structure of tag reads Fields, Carla K.; Zillmer, Angela R.; Raynor, Jr., William J.

IN03807/2007	IN	2/28/2006	System and method for tracking ID tags using a data structure of tag reads Fields, Carla K.; Zillmer, Angela R.; Raynor, Jr., William J.
7,221,900 (10/301,549)	US	5/22/2007 (11/21/2002)	Jamming device against RFID smart tag systems Reade, Walter C.; Ellingson, Daniel L.; Lindsay, Jeff
CA2505413	CA	7/10/2003	Jamming device against RFID smart tag systems Reade, Walter C.; Ellingson, Daniel L.; Lindsay, Jeff
JP2004-555275	JP	7/10/2003	Jamming device against RFID smart tag systems Reade, Walter C.; Ellingson, Daniel L.; Lindsay, Jeff
KR10-2005-7007919	KR	7/10/2003	Jamming device against RFID smart tag systems Reade, Walter C.; Ellingson, Daniel L.; Lindsay, Jeff
ZA03648 (ZA05/03648)	ZA	(7/10/2003)	Jamming device against RFID smart tag systems Reade, Walter C.; Ellingson, Daniel L.; Lindsay, Jeff
MX256867 (MXPA05004837)	MX	(7/10/2003)	Jamming device against RFID smart tag systems Ellingson, Daniel L.
EP09000483.9	EP	7/10/2003	Jamming Device Against RFID Smart Tag Systems Reade, Walter C.; Ellingson, Daniel L.; Lindsay, Jeff
FR1579381 (FR03811998.8)	FR	6/1/2009 (7/10/2003)	Jamming device against RFID smart tag systems Reade, Walter C.; Ellingson, Daniel L.; Lindsay, Jeff
DE60328224 (DE60328224.5)	DE	7/1/2009 (7/10/2003)	Jamming device against RFID smart tag systems Reade, Walter C.; Ellingson, Daniel L.; Lindsay, Jeff
GB1579381 (GB03811998.8)	GB	6/1/2009 (7/10/2003)	Jamming device against RFID smart tag systems Reade, Walter C.; Ellingson, Daniel L.; Lindsay, Jeff
7,266,518 (11/321,759)	US	9/4/2007 (12/29/2005)	Spare parts inventory management Klim, Thomas R.; Griffin, Monty L.
JP2008-548506	JP	10/4/2006	Spare parts inventory management Klim, Thomas R.; Griffin, Monty L.

KR10-2008-7015796	KR	10/4/2006	Spare parts inventory management Klim, Thomas R.; Griffin, Monty L.
EP06816303.9	EP	10/4/2006	Spare parts inventory management Klim, Thomas R.; Griffin, Monty L.
BR0619359-5	BR	10/4/2006	Spare parts inventory management Klim, Thomas R.; Griffin, Monty L.
MX/a/2008/008356	MX	10/4/2006	Spare parts inventory management Klim, Thomas R.; Griffin, Monty L.
7,321,315 (10/749,790)	US	1/22/2008 (12/29/2003)	System and method for identifying disposable absorbent products Brumm, Russell J.; Wagner, Eric Francis; Westbrook, Dan; Cohen, Jason; Ellingson, Daniel L.; Ellingson, Alissa; Eppstein, Brian C.; Hu, Sheng-Hsin; Marvin, Jennifer; Reade, Walter Caswell; Ribble, Brendon F.
KR10-2006-7012937	KR	8/9/2004	System and method for identifying disposable absorbent products Brumm, Russell J.; Cohen, Jason; Ellingson, Daniel L.; Ellingson, Alissa; Eppstein, Brian C.; Hu, Sheng-Hsin; Marvin, Jennifer; Reade, Walter Caswell; Ribble, Brendon F.; Wagner, Eric F.; Westbrook, Dan
EP04780665.8	EP	8/9/2004	SYSTEM AND METHOD FOR IDENTIFYING DISPOSABLE ABSORBENT PRODUCTS Brumm, Russell J.; Cohen, Jason; Ellingson, Daniel L.; Ellingson, Alissa; Eppstein, Brian C.; Hu, Sheng-Hsin; Marvin, Jennifer; Reade, Walter Caswell; Ribble, Brendon F.; Wagner, Eric F.; Westbrook, Dan
7,336,177 (11/212,318)	US	2/26/2008 (8/25/2005)	RFID system and method for tracking individual articles Onderk, John C.; O'Shea, Michael Donald; Clement, Gary A.; Relser; Brad W.; Eppelheimer; Reed C.
AU2006284460	AU	6/29/2006	RFID system and method for tracking individual articles Clement, Gary A.; Eppelheimer, Reed C.; O'Shea, Michael Donald; Onderko, John Christian.; Relser, Brad W.
CA2619277	CA	6/29/2006	RFID system and method for tracking individual articles Onderk, John C.; O'Shea, Michael Donald; Clement, Gary A.; Relser; Brad W.; Eppelheimer; Reed C.
CN200680030603.X	CN	6/29/2006	RFID system and method for tracking individual articles Onderk, John C.; O'Shea, Michael Donald; Clement, Gary A.; Relser; Brad

W.; Eppelheimer; Reed C.

RFID system and method for tracking individual articles

JP2008-527913 JP 6/29/2006 Onderk, John C.; O'Shea, Michael Donald; Clement, Gary A.; Reiser; Brad W.; Eppelheimer; Reed C.

RFID system and method for tracking individual articles

KR10-2008-7004513 KR 6/29/2006 Onderk, John C.; O'Shea, Michael Donald; Clement, Gary A.; Reiser; Brad W.; Eppelheimer; Reed C.

RFID system and method for tracking individual articles

MXPA080002683 MX 6/29/2006 Onderk, John C.; O'Shea, Michael Donald; Clement, Gary A.; Reiser; Brad W.; Eppelheimer; Reed C.

RFID system and method for tracking individual articles

EP06786150.0 EP 6/29/2006 Onderk, John C.; O'Shea, Michael Donald; Clement, Gary A.; Reiser; Brad W.; Eppelheimer; Reed C.

RFID system and method for tracking individual articles

BR0612858 BR 6/29/2006 Onderk, John C.; O'Shea, Michael Donald; Clement, Gary A.; Reiser; Brad W.; Eppelheimer; Reed C.

Wetness signaling device

6,583,722 (09/735,016) US 6/24/2003 (12/12/2000) Jeutter, Dean Curtis; Odorzynski, Thomas Walter

Wetness signaling device

JP2002-549169 JP 12/3/2001 Jeutter, Dean Curtis; Odorzynski, Thomas Walter

Wetness signaling device

EP01990957.1 EP 12/3/2001 Jeutter, Dean Curtis; Odorzynski, Thomas Walter

Wetness signaling device

MX240727 (MXPA03005197) MX (12/3/2001) Jeutter, Dean Curtis; Odorzynski, Thomas Walter

Self-adjusting portals with movable data tag readers for improved reading of data tags

7,221,269 (10/976,993) US 5/22/2007 (10/29/2004) Onderko, John Christian

Self-adjusting portals with movable data tag readers for improved reading of data tags

BR0517517 BR 6/28/2005 Onderko, John Christian; O'Shea, Michael Donald

CN200580037350.4	CN	6/28/2005	Self-adjusting portals with movable data tag readers for improved reading of data tags Onderko, John Christian; O'Shea, Michael Donald
JP2007-538889	JP	6/28/2005	Self-adjusting portals with movable data tag readers for improved reading of data tags Onderko, John Christian; O'Shea, Michael Donald
KR10-2007-7009715	KR	6/28/2005	Self-adjusting portals with movable data tag readers for improved reading of data tags Onderko, John Christian; O'Shea, Michael Donald
IN01825/2007	IN	6/28/2005	Self-adjusting portals with movable data tag readers for improved reading of data tags Onderko, John Christian; O'Shea, Michael Donald
EP05785419.2	EP	6/28/2005	Self-adjusting portals with movable data tag readers for improved reading of data tags Onderko, John Christian; O'Shea, Michael Donald
11/468,556	US	8/30/2006	Adjusting data tag readers with feed-forward data Onderko, John Christian; O'Shea, Michael Donald
MXPA07004945	MX	4/25/2007	Self-adjusting portals with movable data tag readers for improved reading of data tags Onderko, John Christian; O'Shea, Michael Donald
11/752,018	US	5/22/2007	Self-adjusting portals with movable data tag readers for improved reading of data tags Onderko, John Christian; O'Shea, Michael Donald
EP07805231.3	EP	7/24/2007	Adjusting data tag readers with feed-forward data Onderko, John Christian; O'Shea, Michael Donald
JP2009-526213	JP		Adjusting data tag readers with feed-forward data Onderko, John Christian; O'Shea, Michael Donald
5,691,919 (08/395,771)	US	11/25/1997 (2/28/1995)	System and method for collecting data on tissue consumption Gemmell, Bruce M.; Frazier, Alan D.; McConnell, Wesley James
5,878,381 (08/932,041)	US	3/2/1999 (9/17/1997)	System and method for collecting data on tissue consumption

Gemmell, Bruce M.; Frazier, Alan D.; McConnell, Wesley James

7,121,457 (10/837,101)	US	10/17/2006 (4/30/2004)	Automatically adjusting parameters of a lifting device by identifying objects to be lifted Michal, III, Neal Jay
MXPA06012411	MX	11/19/2005	Automatically adjusting parameters of a lifting device by identifying objects to be lifted Michal, III, Neal Jay
7,032,816 (10/306,794)	US	4/25/2006 (11/27/2002)	Communication between machines and feed-forward control in event-based product manufacturing Markham, Charles Earl; Barber, Douglas Gordon Barron; Fuller, Paul D.; Hlse, John Harland; Ihde, Sheryl Annette; Lindsay, Jeffrey Dean; Matheus, Jon Ray; Nygaard, Kurt Sigurd; Pokorny, Michael Roy; Reade, Walter Caswell; Shaffer, Gregory Duncan; Tiffany, Flynn Matthew; Yosten, Roger Dale
AU359881 (AU2002359881)	AU	7/3/2008 (12/27/2002)	Communication between machines and feed-forward control in event-based product manufacturing Markham, Charles Earl; Barber, Douglas Gordon Barron; Fuller, Paul D.; Hlse, John Harland; Ihde, Sheryl Annette; Lindsay, Jeffrey Dean; Matheus, Jon Ray; Nygaard, Kurt Sigurd; Pokorny, Michael Roy; Reade, Walter Caswell; Shaffer, Gregory Duncan; Tiffany, Flynn Matthew; Yosten, Roger Dale
KR10-2004-7009838	KR	12/27/2002	Communication between machines and feed-forward control in event-based product manufacturing Markham, Charles Earl; Barber, Douglas Gordon Barron; Fuller, Paul D.; Hlse, John Harland; Ihde, Sheryl Annette; Lindsay, Jeffrey Dean; Matheus, Jon Ray; Nygaard, Kurt Sigurd; Pokorny, Michael Roy; Reade, Walter Caswell; Shaffer, Gregory Duncan; Tiffany, Flynn Matthew; Yosten, Roger Dale
MXPA04005935	MX	12/27/2002	Communication between machines and feed-forward control in event-based product manufacturing Markham, Charles Earl; Barber, Douglas Gordon Barron; Fuller, Paul D.; Hlse, John Harland; Ihde, Sheryl Annette; Lindsay, Jeffrey Dean; Matheus, Jon Ray; Nygaard, Kurt Sigurd; Pokorny, Michael Roy; Reade, Walter Caswell; Shaffer, Gregory Duncan; Tiffany, Flynn Matthew; Yosten, Roger Dale
EP02794448.7	EP	12/27/2002	Communication between machines and feed-forward control in event-based product manufacturing Markham, Charles Earl; Barber, Douglas Gordon Barron; Fuller, Paul D.;

Hlse, John Harland; Ihde, Sheryl Annette; Lindsay, Jeffrey Dean; Matheus, Jon Ray; Nygaard, Kurt Sigurd; Pokorny, Michael Roy; Reade, Walter Caswell; Shaffer, Gregory Duncan; Tiffany, Flynn Matthew; Yosten, Roger Dale

Feed-forward control in event-based manufacturing systems

7,401,728
(11/410,268)

US

7/22/2008
(4/24/2006)

Markham, Charles Earl; Barber, Douglas Gordon Barron; Fuller, Paul D.; Hlse, John Harland; Ihde, Sheryl Annette; Lindsay, Jeffrey Dean; Matheus, Jon Ray; Nygaard, Kurt Sigurd; Pokorny, Michael Roy; Reade, Walter Caswell; Shaffer, Gregory Duncan; Tiffany, Flynn Matthew; Yosten, Roger Dale

6,968,250
(10/306,795)

US

11/22/2005
(11/27/2002)

Intelligent agent system and method for evaluating data integrity in process information databases

Reade, Walter Caswell; Barber, Douglas Gordon Barron; Fuller, Paul D.; Klaips, Melissa S.; Markham, Charles Earl; Pokorny, Michael Roy

7,092,777
(11/261,125)

US

8/15/2006
(10/28/2005)

Intelligent agent system and method for evaluating data integrity in process information databases

Reade, Walter Caswell; Barber, Douglas Gordon Barron; Fuller, Paul D.; Klaips, Melissa S.; Markham, Charles Earl; Pokorny, Michael Roy

7,380,213
(10/306,867)

US

5/27/2008
(11/27/2002)

user interface for reporting event-based production information in product manufacturing

Pokorny, Michael Roy; Barber, Douglas Gordon Barron; Hoo, Winnie Shi Mei Shun; Lindsay, Jeffrey Dean; Markham, Charles Earl; Matheus, Jon Ray; Mork, Jamie Scott; Nygaard, Kurt Sigurd; Reade, Walter Caswell; Stambuk, Jose Andres

User interface for reporting event-based production information in product manufacturing

EP02796084.8

EP

12/23/2002

Pokorny, Michael Roy; Barber, Douglas Gordon Barron; Hoo, Winnie Shi Mei Shun; Lindsay, Jeffrey Dean; Markham, Charles Earl; Matheus, Jon Ray; Mork, Jamie Scott; Nygaard, Kurt Sigurd; Reade, Walter Caswell; Stambuk, Jose Andres

Quality management and intelligent manufacturing with labels and smart tags in event-based product manufacturing

7,035,877
(10/306,868)

US

4/25/2006
(11/27/2002)

Markham, Charles Earl; Barber, Douglas Gordon Barron; Hlse, John Harland; Ihde, Sheryl Annette; Lindsay, Jeffrey Dean; Nygaard, Kurt Sigurd; Pokorny, Michael Roy; Price, Michael T.; Reade, Walter Caswell; Shaffer, Gregory Duncan; Yosten, Roger Dale

			Quality management and intelligent manufacturing with labels and smart tags in event-based product manufacturing
EP02796085.5	EP	12/23/2002	Markham, Charles Earl; Barber, Douglas Gordon Barron; Hise, John Harland; Ihde, Sheryl Annette; Lindsay, Jeffrey Dean; Nygaard, Kurt Sigurd; Pokorny, Michael Roy; Price, Michael T.; Reade, Walter Caswell; Shaffer, Gregory Duncan; Yosten, Roger Dale
			Quality management and intelligent manufacturing with labels and smart tags in event-based product manufacturing
11/363,476	US	2/27/2006	Markham, Charles Earl; Barber, Douglas Gordon Barron; Hise, John Harland; Ihde, Sheryl Annette; Lindsay, Jeffrey Dean; Nygaard, Kurt Sigurd; Pokorny, Michael Roy; Price, Michael T.; Reade, Walter Caswell; Shaffer, Gregory Duncan; Yosten, Roger Dale
			Integrating event-based production information with financial and purchasing systems in product manufacturing
7,357,298 (10/306,881)	US	4/15/2008 (11/27/2002)	Pokorny, Michael Roy; Barber, Douglas Gordon Barron; Bush, Perry A.; Hise, John Harland; Hoo, Winnie Shi Mei Shun; Markham, Charles Earl; Matheus, Jon Ray; Mork, Jamie Scott; Nygaard, Kurt Sigurd; Shaffer, Gregory Duncan; Stambuk, Jose Andres
			Integrating event-based production information with financial and purchasing systems in product manufacturing
EP02799339.3	EP	12/27/2002	Pokorny, Michael Roy; Barber, Douglas Gordon Barron; Bush, Perry A.; Hise, John Harland; Hoo, Winnie Shi Mei Shun; Markham, Charles Earl; Matheus, Jon Ray; Mork, Jamie Scott; Nygaard, Kurt Sigurd; Shaffer, Gregory Duncan; Stambuk, Jose Andres
			Quality management by validating a bill of materials in event-based product manufacturing
10/306,883	US	11/27/2002	Markham, Charles Earl; Barber, Douglas Gordon Barron; Boyd, Amy Hancock; Goggans, Gary Lee; Hise, John Harland; Ihde, Sheryl Annette; Lindsay, Jeffrey Dean; Melssner, Jolene Marie; Mork, Jamie Scott; Nygaard, Kurt Sigurd; Park, Scott Jeffrey; Pokorny, Michael Roy; Reade, Walter Caswell; Reynders, John L.; Shaffer, Gregory Duncan; Yosten, Roger Dale
			Quality management by validating a bill of materials in event-based product manufacturing
EP02796083.0	EP	12/23/2002	Markham, Charles Earl; Barber, Douglas Gordon Barron; Boyd, Amy Hancock; Goggans, Gary Lee; Hise, John Harland; Ihde, Sheryl Annette; Lindsay, Jeffrey Dean; Melssner, Jolene Marie; Mork, Jamie Scott; Nygaard, Kurt Sigurd; Park, Scott Jeffrey; Pokorny, Michael Roy; Reade, Walter Caswell; Reynders, John L.; Shaffer, Gregory Duncan; Yosten, Roger Dale
7,463,142 (10/748,455)	US	12/9/2008 (12/30/2003)	RFID system and method for tracking environmental data Lindsay, Jeffrey Dean

7,490,054 (10/301,879)	US	2/10/2009 (11/21/2002)	RFID system and method for vending machine control Reade, Walter Caswell; Lindsay, Jeffrey Dean
10/748,763	US	12/30/2003	RF-based electronic system and method for automatic cross-marketing promotional offers and check-outs O'Shea, Michael Donald; Benrud, Gregory; Anderla, John A.; Schrodt, Ivan
10/748,118	US	12/30/2003	RFID system and method for instant rebates O'Shea, Michael Donald; Polzin, Richard; Schrodt, Ivan B.; Clusman, Patrick J.
11/300,845	US	12/15/2005	System and method that provide emergency instructions Tanner, James J.; Jorgenson, Thomas P.; Zwick, Kenneth J.
EP06839066.5	EP	12/6/2006	System and method that provide emergency instructions Tanner, James J.; Jorgenson, Thomas P.; Zwick, Kenneth J.
KR10-2008-7017251	KR	12/6/2006	System and method that provide emergency instructions Tanner, James J.; Jorgenson, Thomas P.; Zwick, Kenneth J.
10/301,513	US	11/21/2002	RFID system and method for ensuring food safety Reade, Walter Caswell; Lindsay, Jeff
10/277,170	US	10/21/2002	Healthcare networks with biosensors Kaylor, Rosann; Everhart, Dennis; Lindsay, Jeffrey Dean; David W. Koenig
11/757,050	US	6/1/2007	Component inventory management Klim, Thomas R.; Rhodes, Brian K.
PCT/IB08/051280	WO	4/4/2008	Component inventory management Klim, Thomas R.; Rhodes, Brian K.
11/755,121	US	5/30/2007	RFID system for lifting devices Onderko, John Christian; Sullivan, Shawn J.; Gakhar, Sudhanshu
PCT/IB08/051277	WO	4/4/2008	RFID system for lifting devices Onderko, John Christian.; Sullivan, Shawn J.; Gakhar, Sudhanshu

EP08737721.4	EP	4/4/2008	RFID system for lifting devices Onderko, John Christian.; Sullivan, Shawn J.; Gakhar, Sudhanshu
CAXXXXXXXX (national phase of PCT/IB08/051277)	CA	4/4/2008	RFID system for lifting devices Onderko, John Christian.; Sullivan, Shawn J.; Gakhar, Sudhanshu
PA/a/XXXXXXX (national phase of PCT/IB08/051277)	MX	4/4/2008	RFID system for lifting devices Onderko, John Christian.; Sullivan, Shawn J.; Gakhar, Sudhanshu
11/755,113	US	5/30/2007	Handling system for exception RFID labels Onderko, John Christian
PCT/IB08/051276	WO	4/4/2008	RFID label comprising an electromagnetic shield for deactivating another RFID tag Onderko, John Christian
EP08737720.6	EP	4/4/2008	RFID label comprising an electromagnetic shield for deactivating another RFID tag Onderko, John Christian
KR10-2009XXXXXX (national phase of PCT/IB08/051276)	KR	4/4/2008	RFID label comprising an electromagnetic shield for deactivating another RFID tag Onderko, John Christian
11/524,002	US	9/20/2006	Packaging closures integrated with disposable RFID devices Mingerink, Corey Benjamin; Madsen, Gary Fabian; Carey, Brian James; Ashenbrenner, FredErick Karl; O'Shea, Michael Donald
EP07805307.1	EP	8/3/2007	Packaging closures integrated with disposable RFID devices Mingerink, Corey Benjamin; Madsen, Gary Fabian; Carey, Brian James; Ashenbrenner, FredErick Karl; O'Shea, Michael Donald
KR10-2009-7005592	KR	8/3/2007	Packaging closures integrated with disposable RFID devices Mingerink, Corey Benjamin; Madsen, Gary Fabian; Carey, Brian James; Ashenbrenner, FredErick Karl; O'Shea, Michael Donald
MX/a/2009/003055	MX	8/3/2007	Packaging closures integrated with disposable RFID devices Mingerink, Corey Benjamin; Madsen, Gary Fabian; Carey, Brian James; Ashenbrenner, FredErick Karl; O'Shea, Michael Donald
11/498,865	US	8/3/2006	Smart antenna system for reading data tags

Onderko, John Christian; O'Shea, Michael Donald

Supplier data management system

10/253200	US	9/23/2002	Inventors: Jeffrey Dean Lindsay; Connie Lou Sauer; Michael John Bertello; Amy Hancock Boyd; William Edward McCarty; Thomas Keith Fisher; James William Pontius; Scott Jeffrey Park
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Supplier data management system

AU2002334763 (AU2002334763)	AU	3/15/2004 (9/30/2002)	Inventors: Jeffrey Dean Lindsay; Connie Lou Sauer; Michael John Bertello; Amy Hancock Boyd; William Edward McCarty; Thomas Keith Fisher; James William Pontius; Scott Jeffrey Park
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Supplier data management system

KR10-2004-7003615	KR	9/30/2002	Inventors: Jeffrey Dean Lindsay; Connie Lou Sauer; Michael John Bertello; Amy Hancock Boyd; William Edward McCarty; Thomas Keith Fisher; James William Pontius; Scott Jeffrey Park
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(b) all patents and patent applications (i) to which any of the Patents directly or indirectly claims priority, (ii) for which any of the Patents directly or indirectly forms a basis for priority, and/or (iii) that were co-owned applications that incorporate by reference, or are incorporated by reference into, the Patents;

(c) all reissues, reexaminations, extensions, continuations, continuations in part, continuing prosecution applications, requests for continuing examinations, divisions, registrations of any item in any of the foregoing categories (a) and (b);

(d) all foreign patents, patent applications, and counterparts relating to any item in any of the foregoing categories (a) through (c), including, without limitation, certificates of invention, utility models, industrial design protection, design patent protection, and other governmental grants or issuances;

(e) all items in any of the foregoing in categories (b) through (d), whether or not expressly listed as Patents below and whether or not claims in any of the foregoing have been rejected, withdrawn, cancelled, or the like;

(f) inventions, invention disclosures, and discoveries described in any of the Patents and/or any item in the foregoing categories (b) through (e) that (i) are included in any claim in the Patents and/or any item in the foregoing categories (b) through (e), (ii) are subject matter capable of being reduced to a patent claim in a reissue or reexamination proceedings brought on any of the Patents and/or any item in the foregoing categories (b) through (e), and/or (iii) could have been included as a claim in any of the Patents and/or any item in the foregoing categories (b) through (e);

(g) all rights to apply in any or all countries of the world for patents, certificates of invention, utility models, industrial design protections, design patent protections, or other governmental grants or issuances of any type related to any item in any of the foregoing categories (a) through (f), including, without limitation, under the Paris Convention for the Protection of Industrial Property, the International Patent Cooperation Treaty, or any other convention, treaty, agreement, or understanding;

(h) all causes of action (whether known or unknown or whether currently pending, filed, or otherwise) and other enforcement rights under, or on account of, any of the Patents and/or any item in any of the foregoing categories (b) through (g), including, without limitation, all causes of action and other enforcement rights for

- (1) damages,
- (2) injunctive relief, and
- (3) any other remedies of any kind

for past, current, and future infringement; and

(i) all rights to collect royalties and other payments under or on account of any of the Patents and/or any item in any of the foregoing categories (b) through (h).

Assignor represents, warrants and covenants that:

(1) Assignor has the full power and authority, and has obtained all third party consents, approvals and/or other authorizations required to enter into this Agreement and to carry out its obligations hereunder, including the assignment of the Patent Rights to Assignee; and

(2) Assignor owns, and by this document assigns to Assignee, all right, title, and interest to the Patent Rights, including, without limitation, all right, title, and interest to sue for infringement of the Patent Rights. Assignor has obtained and properly recorded previously executed assignments for the Patent Rights as necessary to fully perfect its rights and title therein in accordance with governing law and regulations in each respective jurisdiction. The Patent Rights are free and clear of all liens, claims, mortgages, security interests or other encumbrances, and restrictions. There are no actions, suits, investigations, claims or proceedings threatened,

pending or in progress relating in any way to the Patent Rights. There are no existing contracts, agreements, options, commitments, proposals, bids, offers, or rights with, to, or in any person to acquire any of the Patent Rights.

Assignor hereby authorizes the respective patent office or governmental agency in each jurisdiction to issue any and all patents, certificates of invention, utility models or other governmental grants or issuances that may be granted upon any of the Patent Rights in the name of Assignee, as the assignee to the entire interest therein.

Assignor will, at the reasonable request of Assignee and without demanding any further consideration therefore, do all things necessary, proper, or advisable, including without limitation, the execution, acknowledgment, and recordation of specific assignments, oaths, declarations, and other documents on a country-by-country basis, to assist Assignee in obtaining, perfecting, sustaining, and/or enforcing the Patent Rights.

The terms and conditions of this Assignment of Patent Rights will inure to the benefit of Assignee, its successors, assigns, and other legal representatives and will be binding upon Assignor, its successors, assigns, and other legal representatives.

IN WITNESS WHEREOF this Assignment of Patent Rights is executed at Neenah, Wisconsin on October 23, 2009.

ASSIGNOR:

Kimberly-Clark Worldwide, Inc.

By: 

Name: Peter B. Dulcamara

Title: Vice President Corporate Research & Engineering

(Signature MUST be attested)



ATTESTATION OF SIGNATURE PURSUANT TO 28 U.S.C. § 1746

The undersigned witnessed the signature of Peter B. Dulcamara to the above Assignment of Patent Rights on behalf of Kimberly-Clark Worldwide, Inc. and makes the following statements:

1. I am over the age of 18 and competent to testify as to the facts in this Attestation block if called upon to do so.

2. Peter B. Dulcamara is personally known to me (or proved to me on the basis of satisfactory evidence) and appeared before me on October 23, 2009 to execute the above Assignment of Patent Rights on behalf of Kimberly-Clark Worldwide, Inc..

3. Peter B. Dulcamara subscribed to the above Assignment of Patent Rights on behalf of Kimberly-Clark Worldwide, Inc.

I declare under penalty of perjury under the laws of the United States of America that the statements made in the three (3) numbered paragraphs immediately above are true and correct.

EXECUTED on 10/23/09 (date)


Print Name: Denise Warbelton