

PATENT ASSIGNMENT

Electronic Version v1.1

Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
BigToys, Inc.	12/09/2010
RECEIVING PARTY DATA	
Name:	Playcore Wisconsin, Inc.
Street Address:	401 Chestnut Street, Suite 310
City:	Chattanooga
State/Country:	TENNESSEE
Postal Code:	37402
PROPERTY NUMBERS Total: 7	
Property Type	Number
Patent Number:	5156507
Patent Number:	5443012
Patent Number:	5816167
Patent Number:	6044766
Patent Number:	7118514
Patent Number:	5468199
Application Number:	12412265
CORRESPONDENCE DATA	
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PATENT
REEL: 025740 FRAME: 0140

ATTORNEY DOCKET NUMBER:	09911-0168
NAME OF SUBMITTER:	Douglas T. Johnson
Total Attachments: 5 source=BigToys Patent_001#page1.tif source=BigToys Patent_001#page2.tif source=BigToys Patent_001#page3.tif source=BigToys Patent_001#page4.tif source=BigToys Patent_001#page5.tif	

PATENT ASSIGNMENT

WHEREAS, BigToys, Inc., a Washington corporation, whose business address is 7721 New Mark Street, Tumwater, Washington 98501 ("Assignor"), is the owner of the patents and patent applications listed on Schedule A attached hereto;

WHEREAS, PlayCore Wisconsin, Inc., a Wisconsin corporation, whose business address is 401 Chestnut Street, Suite 310, Chattanooga, Tennessee 37402 ("Assignee") desires to acquire said patents and patent applications.

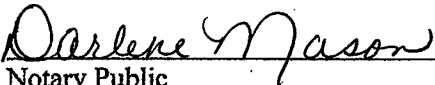
NOW THEREFORE, for the sum of ONE DOLLAR (\$1.00) in hand paid from Assignee to Assignor, and other good and valuable consideration, the receipt of which is hereby acknowledged by Assignor, Assignor by these presents does hereby sell, transfer, convey and assign unto Assignee all right, title and interest in and to the patents and patent applications set forth on Schedule A attached hereto, together with the right to recover for any past infringements thereof.

BIGTOYS, INC.,
a Washington corporation

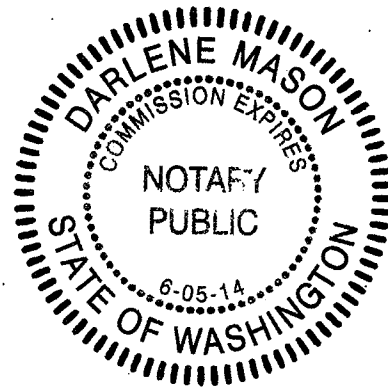
By: 
Tim Madeley, President

Sworn and subscribed before me this

9 day of December, 2010.


Notary Public

My commission expires: 06-05-2014



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Active Patent Matters

BigToys, Inc.

November 8, 2010

Client Ref./ COJK Ref./ Status	Title/ Owner/ Licensee	Atty	Country/ Inventors	Appl. No./ Date Filed	Patent No./ Issue Date/ Exp. Date	Description	Action	Date
BITO-1-0033087 Pending	Collaborative Play Toy Owner: BigToys, Inc.	ECP ECP	PCT J.M. Underbrink B.D. Lovgren P.J. Danforth	PCT/US2009/038 453 03/26/2009		Collaborative play equipment including a plurality of pods, each pod coupled to a center bowl. The pods are linked for linking movement with other pods, for example, linked opposing pods rock side-to-side and push adjacent pods in and other. The center bowl is linked to both sets of opposing pods and can move side-to-side or in a circular motion, depending on the movement of the pods. The equipment provides a balance challenge for kids on the periphery pods and a circular ride for kids in the center bowl. Claims benefit of USSN 61/159379, filed 3/11/09.	Options Letter re 30 Month National Phase Order Translations (30 Months) Enter National Phase 30 Months	06/11/2011 08/11/2011 09/11/2011
BITO-1-0033063 Pending	Collaborative Play Toy Owner: BigToys, Inc.	ECP ECP	USA J.M. Underbrink C. Underbrink B.D. Lovgren P.J. Danforth	12/412265 03/26/2009		Collaborative play equipment including a plurality of pods, each pod coupled to a center bowl. The pods are linked for linking movement with other pods, for example, linked opposing pods rock side-to-side and push adjacent pods in and other. The center bowl is linked to both sets of opposing pods and can move side-to-side or in a circular motion, depending on the movement of the pods. The equipment provides a balance challenge for kids on the periphery pods and a circular ride for kids in the center bowl. Claims the benefit of USSN 61/159379, filed 3/11/09.	Assignment Filed? Office Action/Notice of Allowance?	01/01/2011 02/09/2011
BITO-1-0005440 Issued	Expansible Fastening Device Owner: BigToys, Inc.	ECP ECP	USA J.M. Underbrink	07/692675 04/29/1991	5156507 10/20/1992 04/29/2011	Disclosed is an expansible fastening device for placement in a hole preformed in a base member for use in attaching a component part to the base using a conventional nut and bolt. The fastening device includes a fastener body having two body sections. The body sections when positioned together form a central cavity within the fastener body which encloses and retains the nut and a wedge. Each longitudinal section includes a fin which extends longitudinally and projects radially outward from the central region of each body section. Further, each body section includes	Patent Expires	04/29/2011

Client Ref./ COJK Ref./ Status	Title/ Owner/ Atty	Country/ Inventors	Appl. No./ Date Filed	Patent No./ Issue Date Exp. Date	Description	Action	Date
BITO-1-0007569 Issued	ECP ECP	USA J.M. Underbrink R.L. Keeler	08/209952 03/11/1994	5443012 08/22/1995 03/11/2014	primary and secondary teeth which extend circumferentially about the outer surface of the sections. In operation the bolt is engaged with the nut and rotated, pushing the wedge from the fastening device. As the wedge is driven away from the nut, the teeth and fins are driven into the base member.	Patent Expiration Reminder Letter	09/11/2013
	Owner: BigToys, Inc.				In accordance with the present invention, a playground carriage is provided for moving people from one play area to another. The playground carriage comprises a rotatable support pipe having a first end and a second end. The support pipe extends between a first vertical column and a second vertical column. A manually-operated crank having a first end and a second end is also included. The manually-operated crank extends between the first vertical column and a third vertical column. The first end of the crank is coupled to the first end of the support pipe so that manually turning the crank rotates the support pipe. A carriage for carrying people is mounted to the support pipe. The carriage is advanced along the support pipe so oriented along an outer surface of the support pipe so that the wheels follow a helical, thread-like path along the support pipe and, thus, propel the carrier along the support pipe. A plurality of handrails extend downwardly from the carrier and attach to a platform so that the platform is suspended below the carrier. A protective housing encapsulates the carrier. A guide rail is located immediately below the platform of the carriage and extends parallel to the support pipe between the first vertical column and the second vertical column. In addition, a guide is attached to a lower surface of the platform and engages the guide rail in order to prevent the carriage from swinging excessively as it moves along the support pipe.	Patent Expiration Reminder Letter	03/11/2014
BITO-1-0009789 Issued	ECP ECP	USA J.M. Underbrink R.L. Keeler D.R. York P.J. Danforth	08/702655 02/13/1997	5816167 10/06/1998 10/06/2015	In accordance with the present invention, a playground carriage is provided for moving people from one play area to another. The playground carriage comprises a rotatable support pipe having a first end and a second end. The support pipe extends between a first vertical column and a second vertical column. A manually-operated crank extends between the first vertical column and a third vertical column. The first end of the crank is coupled to the first end of the support pipe so that manually turning the crank rotates the support pipe. A carriage for carrying people is mounted to the support pipe. The carriage is advanced along the support pipe by a carrier assembly. The carrier assembly comprises a carrier which propels the carriage and a brake which is capable of bringing the	Patent Expiration Reminder Letter	04/06/2015
	Owner: BigToys, Inc.					Patent Expires	10/06/2015

Client Ref./ COJK Ref./ Status	Title/ Owner/ Atty Licensee	Country/ Inventors	Appl. No./ Date Filed	Patent No./ Issue Date/ Exp. Date	Description	Action	Date
carriage to a stop. National phase of PCT/US95/03100, filed 03/10/95.							
BITO-1-0012071 Issued	ECP ECP Owner: BigToys, Inc.	USA J. Underbrink R. Keeler	09/057350 04/08/1998	6044766 04/04/2000 02/13/2017	In accordance with the present invention, a playground carriage is provided for moving people from one play area to another. The playground carriage comprises a rotatable support pipe having a first end and a second end. The support pipe extends between a first vertical column and a second vertical column. A manually-operated crank extends between the first vertical column and a third vertical column. The first end of the crank is coupled to the first end of the support pipe so that manually turning the crank rotates the support pipe. A carriage for carrying people is mounted to the support pipe. The carriage is advanced along the support pipe by a carrier assembly. The carrier assembly comprises a carrier which propels the carriage and a brake which is capable of bringing the carriage to a stop. Continuation of USSN 08/702,655, filed 02/13/97.	3rd Maintenance Fee Letter Pay 3rd Maintenance Fee 3rd Maintenance Fee Drop Dead Patent Expiration Reminder Letter Patent Expires	04/04/2011 10/04/2011 04/04/2012 08/13/2016 02/13/2017
BITO-1-0029519 Pending	ECP ECP Owner: BigToys, Inc.	Canada J. Underbrink J. Rothacker B. Lovgren	2,586,032 11/02/2005		The device is a modern, safe teeter totter type structure. It has an arcuate tube with seats on each end. The tube rides on a similarly shaped rode anchored in the ground. The tube is fastened to the rod with a spring mechanism to center it on the rod. National phase of WOSN US2005/040014, filed 11/2/05, which is based on USSN 10/980,774, filed 11/2/04.	Late Maintenance Fee/Grace Period/Drop Dead Late Request Exam/Grace Period/Drop Dead	11/02/2011 11/02/2011
BITO-1-0029522 Issued	ECP ECP Owner: BigToys, Inc.	United Kingdom J. Underbrink J. Rothacker B. Lovgren	0708213.4 11/02/2005	2437187 03/18/2009 11/02/2025	The device is a modern, safe teeter totter type structure. It has an arcuate tube with seats on each end. The tube rides on a similarly shaped rode anchored in the ground. The tube is fastened to the rod with a spring mechanism to center it on the rod. National phase of WOSN US2005/040014, filed 11/2/05, which is based on USSN 10/980,774, filed 11/2/04.	Late Maintenance Fee/Grace Period/Drop Dead	05/02/2011
BITO-1-0023465 Issued	ECP ECP Owner: BigToys, Inc.	USA J. Underbrink J. Rothacker B. Lovgren	10/980774 11/02/2004	7118514 10/10/2006 03/30/2025	The device is a modern, safe teeter totter type structure. It has an arcuate tube with seats on each end. The tube rides on a similarly shaped rode anchored in the ground. The tube is fastened to the rod with a spring mechanism to center it on the rod.	2nd Maintenance Fee Letter Pay 2nd Maintenance Fee 2nd Maintenance Fee Drop Dead 3rd Maintenance Fee Letter Pay 3rd Maintenance Fee 3rd Maintenance Fee Drop Dead Patent Expiration Reminder Letter	10/10/2013 04/10/2014 10/10/2014 10/10/2017 04/10/2018 10/10/2018 09/30/2024

Client Ref./ COJK Ref./ Status	Title/ Owner/ Atty Licensee	Country/ Inventors	Appl. No./ Date Filed	Patent No./ Issue Date/ Exp. Date	Description	Action	Date
BITO-1-0007241 Issued	ECP Sliding-Handgrip Amusement Apparatus Owner: BigToys, Inc.	USA R.L. Keeler J.M. Underbrink	08/168957 12/17/1993	5468199 11/21/1995 12/17/2013	A playground apparatus for children to slide across while hanging by their hands is disclosed. The apparatus includes a support structure holding multiple rails, preferably five, horizontally above the ground and above the heads of the children. The rails are generally parallel one to another and include gentle curves along their length. Handhold assemblies are slidably coupled to each of the rails and include two grips on each assembly for users' hands. The grips are disposed below the rails and the handhold assemblies include partitions between the rails and the grips to protect the children's hands from the rails. The handhold assemblies include channels in which the rails are received and allowed to slide. The channels are wider in their middle portions than at their ends to accommodate the curves in the rails. Platforms are constructed at the ends of the support structure to provide a place for the children to stand when reaching the handhold assemblies.	Patent Expiration Reminder Letter Patent Expires	06/17/2013 12/17/2013

The information contained in this status report is privileged and confidential information intended only for the use of BigToys, Inc. This information is continually updated in the records at Christensen O'Connor Johnson Kindness and may be subject to change at any time. Comments, questions or changes should be directed to Christensen O'Connor Johnson Kindness.