

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT3454283

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
Name		Execution Date
DAVID R. HALL		06/22/2015
RECEIVING PARTY DATA		
Name:	NEWVISTAS, LLC	
Street Address:	2185 TRACY HALL PARKWAY	
City:	PROVO	
State/Country:	UTAH	
Postal Code:	84606	
PROPERTY NUMBERS Total: 50		
Property Type	Number	
Application Number:	11306302	
Application Number:	11307407	
Application Number:	11772334	
Application Number:	11860351	
Application Number:	12051135	
Application Number:	12145149	
Application Number:	12169098	
Application Number:	12979191	
Application Number:	13231108	
Application Number:	13233863	
Application Number:	14198385	
Application Number:	14244771	
Application Number:	14245308	
Application Number:	14245700	
Application Number:	14245637	
Application Number:	14245234	
Application Number:	14245396	
Application Number:	14245000	
Application Number:	14245495	
Application Number:	14245095	

PATENT

Property Type	Number
Application Number:	14245055
Application Number:	14245132
Application Number:	14278556
Application Number:	14323549
Application Number:	14323618
Application Number:	14461128
Application Number:	14461166
Application Number:	14532523
Application Number:	14533324
Application Number:	14533374
Application Number:	14533291
Application Number:	14533268
Application Number:	14533247
Application Number:	14577517
Application Number:	14662712
Application Number:	14682085
Application Number:	14682077
Application Number:	14682091
Application Number:	14683106
Application Number:	14682110
Application Number:	14682108
Application Number:	14683033
Application Number:	14683064
Application Number:	14682104
Application Number:	14682989
Application Number:	14683012
Application Number:	14682100
Application Number:	14702723
PCT Number:	US1516414
PCT Number:	US1528974

CORRESPONDENCE DATA

Fax Number: (801)618-4018

Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.

Phone: 801-492-9705

Email: dan@nnpatentlaw.com

Correspondent Name: DANIEL NELSON

Address Line 1: 775 HIGH RIDGE DRIVE

Address Line 4: ALPINE, UTAH 84004

PATENT

REEL: 036179 FRAME: 0897

NAME OF SUBMITTER:	DANIEL P. NELSON
SIGNATURE:	/Daniel P. Nelson/
DATE SIGNED:	07/24/2015
Total Attachments: 4 source=150622 NewVistas Assignment#page1.tif source=150622 NewVistas Assignment#page2.tif source=150622 NewVistas Assignment#page3.tif source=150622 NewVistas Assignment#page4.tif	

INTELLECTUAL PROPERTY ASSIGNMENT

WHEREAS, David R. Hall, hereinafter called the "Assignor," possesses the entire right, title, and interest in and to the United States and Patent Cooperation Treaty patents and patent applications listed in the Schedule attached hereto;

WHEREAS, NewVistas, LLC, whose address is 2185 Tracy Hall Parkway, Provo, Utah 84606, hereinafter called the "Assignee," desires to acquire the entire right, title, and interest in and to the patents and patent applications listed in the attached Schedule;

NOW, THEREFORE, for valuable and legally sufficient consideration, the receipt of which is hereby acknowledged, the Assignor hereby sells, assigns, and transfers to the Assignee, the entire right, title, and interest in and to the patents and patent applications listed in the attached Schedule, any patents that may issue from such patent applications in the United States or other countries, and all continuations, divisions, renewals and extensions thereof to the full extent of the term or terms for all such patents.

The Assignor hereby covenants and agrees to assist the Assignee, his representatives, successors and assigns, in the prosecution of the patents and patent applications identified above; in the making and prosecution of any other patent applications that the Assignee may elect to make covering the subject matter of those patents and patent applications; in vesting in the Assignee exclusive title in and to all such other patents and patent applications; and in the prosecution of any interference which may arise involving such patents and patent applications; and the Assignor will execute and deliver to the Assignee any and all additional papers which may be requested by the Assignee to carry out the terms of this Assignment.

IN TESTIMONY WHEREOF, I have duly executed this Assignment on this 22 day of June, 2015.



David R. Hall

SCHEDULE

Docket #	Patent Name	Filed Date	Serial #	Patent #
85.0050	Method for Conducting a Drywall Business	22 Dec 2005	11/306,302	
85.0052	Motor Vehicle for a Drywall Business	06 Feb 2006	11/307,407	
85.0166	Energy Storage	02 Jul 2007	11/772,334	7,600,376
85.0204	Hydraulic Energy Storage in a Hose	24 Sep 2007	11/860,351	7,526,918
85.0248	Agitator in a sewer system	19 Mar 2008	12/051,135	7,615,149
85.0269	Steam Cleaner	24 Jun 2008	12/145,149	
85.0268	Water Closet	08 Jul 2008	12/169,098	7,984,520
85.0407	Wall Assembly Comprising Panels Configured to Reside in an Overhead Structure	27 Dec 2010	12/979,191	8,402,700
85.0436	Capacitive Discharge Fuse Programming Apparatus and Method	13 Sep 2011	13/231,108	8,405,448
85.0438	Frame Members with Tab and Slot Connections	15 Sep 2011	13/233,863	8,398,159
85.0465	Piston-Flush Toilet System	05 Mar 2014	14/198,385	
85.0467	Compact Motorized Lifting Device	03 Apr 2014	14/244,771	
85.0473	Accurate Position Tracking for Motorized Lifting Device	04 Apr 2014	14/245,308	
85.0477	Grooved Drum and Associated Passive Guide for Motorized Lifting Device	04 Apr 2014	14/245,700	
85.0476	Grooved Drum and Associated Roller for Motorized Lifting Device	04 Apr 2014	14/245,637	
85.0472	Intelligent Motorized Lifting Device	04 Apr 2014	14/245,234	
85.0474	Load Distribution Management for Groups of Motorized Lifting Devices	04 Apr 2014	14/245,396	
85.0468	Locking Mechanism for Motorized Lifting Device	04 Apr 2014	14/245,000	
85.0475	Motorized Lifting Device Conveying Power and/or Data	04 Apr 2014	14/245,495	
85.0470	Motorized Lifting Device with Accurate Weight Measuring Capability	04 Apr 2014	14/245,095	
85.0469	Motorized Lifting Device with Isolated Logistics and Power Electronics	04 Apr 2014	14/245,055	
85.0471	Synchronized Motorized Lifting Devices for Lifting Shared Loads	04 Apr 2014	14/245,132	

Schedule-1

PATENT
REEL: 036179 FRAME: 0900

Docket #	Patent Name	Filed Date	Serial #	Patent #
85.0478	Heating, Ventilation, and Air Conditioning Seat Assembly	15 May 2014	14/278,556	
85.0479	Secure Remote Actuation System	03 Jul 2014	14/323,549	
85.0480	Secure Remote Actuation System	03 Jul 2014	14/323,618	
85.0481	Secure Remote Actuation System	15 Aug 2014	14/461,128	
85.0482	Secure Remote Actuation System	15 Aug 2014	14/461,166	
85.0483	Automated Tracking-Number Based Administration of Access Codes	04 Nov 2014	14/532,523	
85.0487	Access Code Administration and Sharing	05 Nov 2014	14/533,324	
85.0488	Automated Access Code Expiration Based on Delivery Fulfillment	05 Nov 2014	14/533,374	
85.0486	System and Method for Communicating and Authenticating an Access Code	05 Nov 2014	14/533,291	
85.0485	System and Method for Detecting Potentially Unauthorized Access to an Enclosure	05 Nov 2014	14/533,268	
85.0484	Tracking-Number Extraction Facilitating Administration of Access Codes	05 Nov 2014	14/533,247	
85.0489	System and Method for Partially Opening an Access Barrier	19 Dec 2014	14/577,517	
85.0489-PCT	Automated Tracking-Number Based Administration of Access Codes	18 Feb 2015	US15/16414	
85.0490	Fasteners Integrated into a Vehicle Frame	19 Mar 2015	14/662,712	
85.0492	Headrail Bracket for Installing a Motorized Gearbox Assembly in a Window Covering	08 Apr 2015	14/682,085	
85.0491	Motorized Gearbox Assembly with Through-Channel Design	08 Apr 2015	14/682,077	
85.0493	Pull Cord for Controlling a Window Covering	08 Apr 2015	14/682,091	
85.0502	Calibration Technique for Automated Window Coverings	09 Apr 2015	14/683,106	
85.0497	Intelligent Window Covering Incorporating Climate Control Features	09 Apr 2015	14/682,110	
85.0496	Intelligent Window Covering Incorporating Security Features	09 Apr 2015	14/682,108	

Schedule-2

PATENT
REEL: 036179 FRAME: 0901

Docket #	Patent Name	Filed Date	Serial #	Patent #
85.0501	Motorized Gearbox Assembly having a Direct-Drive Position Encoder	09 Apr 2015	14/683,033	
85.0500	Noise-Reducing Motorized Gearbox Assembly for Automating Window Coverings	09 Apr 2015	14/683,064	
85.0495	Pull Cord with Integrated Charging Port	09 Apr 2015	14/682,104	
85.0498	Smart Device Position and Orientation Synchronization Function	09 Apr 2015	14/682,989	
85.0499	Universal Multi-Function Wall Switch	09 Apr 2015	14/683,012	
85.0494	Video Display Adapter for Controlling a Window Covering	09 Apr 2015	14/682,100	
85.0504	Human Health Property Monitoring System	02 May 2015	14/702,723	
85.0504-PCT	Human Health Property Monitoring System	02 May 2015	US15/28974	

Schedule-3