(56) **References Cited**

U.S. PATENT DOCUMENTS

2,601,589	A	*	6/1952	Childers, Sr.	182/9
2,920,714	A		1/1960	Johnson	
3,407,898	A		10/1968	Johnson	
3,726,360	A		4/1973	Price et al.	
3,743,050	A		7/1973	Danz	
3,840,091	A		10/1974	Conlon	
4,407,391	A		10/1983	Greenway et al.	
4,527,660	A		7/1985	Andruchiw	
4,579,196	A	*	4/1986	Allen et al.	182/9
4,595,078	A		6/1986	Greenway	
4,712,646	A	*	12/1987	Page	182/9
4,747,468	A		5/1988	Greenway	
5,050,704	A		9/1991	Olsson	
5,137,113	A	*	8/1992	Lortie	182/9
5,141,074	A	*	8/1992	Sulowski et al.	182/9
5,184,696	A	*	2/1993	Meed et al.	182/9
5,222,991	A		6/1993	Bell	
5,234,074	A		8/1993	Bell	
5,906,873	A		5/1999	Kim	
6,357,547	B1		3/2002	Kellog et al.	
6,581,726	B1		6/2003	Petzl et al.	
6,644,438	B1	*	11/2003	Chang et al.	182/9
6,752,242	B1		6/2004	Whitehead et al.	
6,973,995	B1		12/2005	Diggle, III et al.	
7,100,738	B1		9/2006	Diggle, III et al.	
7,103,943	B2		9/2006	Lambert	
D610,434	S		2/2010	Watts et al.	
8,464,832	B1		6/2013	Rullo	
8,887,866	B2	*	11/2014	Petty et al.	182/9
2004/0200666	A1		10/2004	Diggle et al.	
2005/0247521	A1		11/2005	Diggle	
2008/0148529	A1		6/2008	Huang	
2010/0051382	A1		3/2010	Schlief	
2010/0078261	A1		4/2010	Watts et al.	
2010/0089694	A1		4/2010	Paul	
2011/0214941	A1	*	9/2011	Petty et al.	182/9
2011/0290586	A1		12/2011	Goldmann, II et al.	
2012/0205193	A1		8/2012	Patel et al.	
2012/0292129	A1	*	11/2012	Seman	182/9

FOREIGN PATENT DOCUMENTS

CN	2912314		6/2007
CN	2917360		7/2007
CN	101564578		10/2009
CN	202590203		12/2012
GB	265542		3/1927
JP	10-151214		6/1998
JP	2003-070925		3/2003
WO	WO 2008/054041	A1	5/2008
WO	WO 2011/112517	A2	9/2011

OTHER PUBLICATIONS

Buckingham Manufacturing Company, Inc., 483 D—BuckSqueeze for Distribution [online] [retrieved May 2, 2011] Retrieved from the Internet: http://www.buckinghammfg.com/index.cfm?fuseaction=product.display&product_ID=1167 &CFID=2309333&CFTOKEN=79970743>, 3 pages.

Buckingham Manufacturing Company, Inc. 9-8 BuckAdjuster [online] [retrieved May 2, 2011] Retrieved from the internet: <http://www.buckinghammfg.com/index.cfm?fuseaction=product.display &product_ID=2361&ParentCat=72>, 1 page.

Buckingham Manufacturing Company, Inc. Woven Nylon Positioning Strap with Friction Buckle [online] [retrieved May 2, 2011] Retrieved from the internet: <http://www.buckinghammfg.com/index.cfm?fuseaction=category.display&catagory_ID=334>, 2 pages.

Huntsville Choker image, Fall Protection in Ontario, Fall Restrict Devices for Wood Pole Climbing. Date unknown, 3 pages.

International Search Report for PCT/US2011/027413 mailed Sep. 9, 2011.

J.E. Lortie Jelco, Pole Choker Standard Features, The Pole Choker Specifications for Pole Choker 3, Pole Choker 4, Pole Choker 5, Pole Choker 6 [online] Date unknown, Retrieved online: sales@jelco-alubox.com>, 2 pages.

Jelco Co. Ltd., Pole Choker™ 5 [online] [retrieved May 2, 2011] Retrieved from the internet: <http://www.jelco.ca/en/index.php>, 2 pages.

Klein Tools-Pole Master™, Lineman's Climbing Equipment & Harnesses, FPD-5295, [online], [retrieved May 2, 2011] Retrieved from the Internet: http://www.service.kleintools.com/cgi-bin/lansaweb?procfun+KD01+KD01025+PRD+ENG+FUNCPARMS+KD01YYCTN(P0020):2+KD01YYPRD(A0150):FPD-5295>, 1 page.

Petzl Lanyards and Energy Absorbers, Grillon Hook [online] [retrieved May 2, 2011] Retrieved from the internet: <http://www.petzl.com/en/pro/lanyards-and-energy-absorbers>, 3 pages.

International Partial Search Report from PCT Application No. PCT/US2011/027413, mailed Jul. 14, 2011.

Scepter, SPS—2000 PoleShark [online] [retrieved May 2, 2011] Retrieved from the internet: <http://www.poleshark.com/products/sps_2000>, 2 pages.

Scepter, Instructions on how to properly use your PoleShark 3000 [online] [retrieved May 2, 2011] Retrieved from the internet: <http//www.poleshark.com/instructions/>, 1 page.

Minseal, Mineral Seal Corporation, Ceramic Fiber Net, "CereTex Ceramic Fiber Cloth", 2008 [online], <http://www.ceramicfiber.net/ceramicfibercloth.htm> 1 page.

Office Action for U.S. Appl. No. 13/032,331, mailed Oct. 10, 2013.

PCT International Search Report for Application PCT/US2012/065155 mailed Jul. 22, 2013 5 pages.

First Office Action for related Chinese Patent Application No. 2012800669804 (Connecting Adjustment Assembly) mailed Aug. 25, 2015, 15 pages.

* cited by examiner