

PATENT ASSIGNMENT

Electronic Version v1.1

Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
David Taylor	11/04/2004
RECEIVING PARTY DATA	
Name:	BM Engineering Ltd
Street Address:	25 Stonehouse Road
City:	Liphook, Hampshire
State/Country:	UNITED KINGDOM
Postal Code:	GU30 7DD
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	11918703
CORRESPONDENCE DATA	
Fax Number:	(215)988-2757
<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>	
Email:	karen.spina@dbr.com
Correspondent Name:	Gregory J. Lavorgna
Address Line 1:	One Logan Sq., 18th and Cherry Streets
Address Line 2:	Drinker Biddle & Reath LLP
Address Line 4:	Philadelphia, PENNSYLVANIA 19103-6996
ATTORNEY DOCKET NUMBER:	36290-0515-00-US
NAME OF SUBMITTER:	Gregory J. Lavorgna
Total Attachments: 1 source=Assignment#page1.tif	

CH \$40.00 11918703

**24 Napier Road
Edinburgh EH10 5AY
Midlothian**

Tel. No. 0131 229 4651

Martin Woodland
BM Engineering Ltd
25 Stonehouse Road
Liphook
Hampshire
GU30 7DD

04 November 2004

Dear Martin

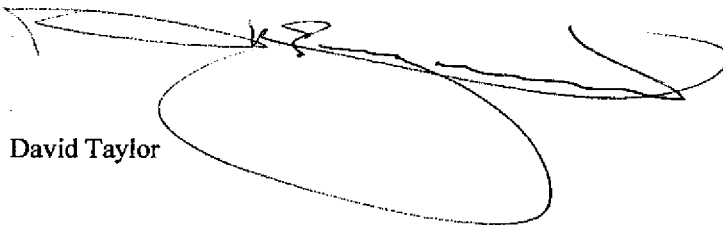
Automatic Belay Unit

It was good to see you again and to discuss the belay project with you. Since it is clear that I do not have the financial resources to develop the invention myself I am pleased that you are both interested and able to take the project forward. I therefore confirm that I transfer to your company of BM Engineering Ltd all rights associated with the design of the belay equipment and the intellectual property associated with its invention. I confirm that following this agreement, I shall have no further rights to the equipment or its future exploitation.

I remain interested in the future of the equipment and assure you that I will provide you with any assistance that you require to develop the machine to the point that it becomes commercially viable.

Good luck with the development.

Yours sincerely

A handwritten signature in black ink, appearing to be 'David Taylor', with a large, sweeping loop at the end.

David Taylor

PATENT

RECORDED: 02/02/2009

REEL: 022190 FRAME: 0583