

PATENT ASSIGNMENT

Electronic Version v1.1

Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
Gravity Control Technologies	02/15/2006
RECEIVING PARTY DATA	
Name:	10 Charge, Inc.
Street Address:	16475 W. Dallas Parkway
Internal Address:	Suite 440
City:	Addison
State/Country:	TEXAS
Postal Code:	75001
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	10478815
CORRESPONDENCE DATA	
Fax Number:	(972)238-3302
<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>	
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Address Line 4:	Richardson, TEXAS 75080
ATTORNEY DOCKET NUMBER:	126595.00001
NAME OF SUBMITTER:	Robert C. Klinger
Total Attachments: 2 source=Gravity Control Assignment#page1.tif source=Gravity Control Assignment#page2.tif	

CH \$40.00 10478815

PATENT

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REEL: 017201 FRAME: 0001

ASSIGNMENT OF PATENTS

ASSIGNMENT OF PATENTS made as of the 16th day of February, 2006, by Gravity Control Technologies, a Hungarian entity ("*Assignor*"), to 10Charge Kft., a Hungarian corporation ("*Assignee*").

RECITAL

Assignor desires to transfer and assign to Assignee, and Assignee desires to accept the transfer and assignment of, all of Assignor's worldwide right, title and interest that Assignor may have in, to and under certain registered and unregistered patents and patent applications listed on Schedule A annexed hereto and incorporated herein by reference (all of the foregoing being referred to herein as the "*Patents*").

NOW, THEREFORE, Assignor, for good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, does hereby transfer and assign to Assignee, and Assignee hereby accepts the transfer and assignment of, all of Assignor's worldwide right, title and interest in, to and under the Patents, all rights to sue for infringement of any Patent, whether arising prior to or subsequent to the date of this Assignment of Patents, and any and all renewals and extensions thereof that may hereafter be secured under the laws now or hereafter in effect in any jurisdiction, the same to be held and enjoyed by the said Assignee, its successors and assigns from and after the date hereof as fully and entirely as the same would have been held and enjoyed by the said Assignor had this Assignment of Patents not been made.

IN WITNESS WHEREOF, Assignor has caused its duly authorized officer to execute this Assignment of Patents as of the date first above written.

GRAVITY CONTROL TECHNOLOGIES

By: Viktor Rozsnyay
Name: Viktor Rozsnyay
Its: Authorized Representative

SCHEDULE A

PATENT PENDING APPLICATIONS

US20040232886A1: Method and Apparatus for Charging a Rechargeable Battery with Non-Liquid Electrolyte

EP1396061A2: Method and Apparatus for Charging a Rechargeable Battery with Non-Liquid Electrolyte

PCT/HU/02/0047: Method and Apparatus for Charging a Rechargeable Battery with Non-Liquid Electrolyte

China 02810935 - Method and Apparatus for Charging a Rechargeable Battery with Non-Liquid Electrolyte

India 01991/DELNP/200 - Method and Apparatus for Charging a Rechargeable Battery with Non-Liquid Electrolyte

Japan 2003-501023 - Method and Apparatus for Charging a Rechargeable Battery with Non-Liquid Electrolyte

Hong Kong 05101551.4 - Method and Apparatus for Charging a Rechargeable Battery with Non-Liquid Electrolyte

Europe 02727813.4 - Method and Apparatus for Charging a Rechargeable Battery with Non-Liquid Electrolyte

Hungary P0201744 - Method and Equipment for Charging Accumulators Having Non-Fluid Dielectric

Hungary P0102198 - Accumulator Recharging Method