

TRADEMARK ASSIGNMENT

Electronic Version v1.1
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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	Release of Lien

CONVEYING PARTY DATA

Name	Formerly	Execution Date	Entity Type
Main Street Capital Corporation		01/01/2012	CORPORATION: MARYLAND

RECEIVING PARTY DATA

Name:	Currie Acquisitions, LLC D/B/A Currie Technologies
Street Address:	9453 Owensmouth Ave.
City:	Chatsworth
State/Country:	CALIFORNIA
Postal Code:	91311
Entity Type:	LIMITED LIABILITY COMPANY: NEVADA

PROPERTY NUMBERS Total: 14

Property Type	Number	Word Mark
Registration Number:	2784117	ASTEROID
Registration Number:	2786082	COSMIC
Registration Number:	2910030	ELECTRO DRIVE
Registration Number:	2836081	F-18
Registration Number:	2898691	FUSION
Registration Number:	2784116	IMPACT
Registration Number:	3313225	MEERKAT
Registration Number:	2784115	NEW FRONTIER
Registration Number:	2784114	SHOCK-WAVE
Registration Number:	2800011	TRAILZ
Registration Number:	2784113	TSUNAMI
Registration Number:	2784119	X-CEL
Registration Number:	2784118	ZONE 5
Registration Number:	3367489	CURRIE TECHNOLOGIES INC.

OP \$365.00 2784117

CORRESPONDENCE DATA

Fax Number: (800)494-7512
Phone: 202-370-4761
Email: tfahey@nationalcorp.com

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

Correspondent Name: Thomas Fahey
Address Line 1: 1100 G St NW, Suite 420
Address Line 2: National Corporate Research
Address Line 4: Washington, DISTRICT OF COLUMBIA 20005

ATTORNEY DOCKET NUMBER:	F137983
NAME OF SUBMITTER:	Jason Beauvais
Signature:	/Jason Beauvais/
Date:	02/15/2012
Total Attachments: 4 source=Currie#page4.tif source=Currie#page5.tif source=Currie#page6.tif source=Currie#page7.tif	

RELEASE OF LIENS

THIS RELEASE OF LIENS (this "Release") is executed effective as of January 1, 2012 by MAIN STREET CAPITAL CORPORATION, a Maryland corporation ("Secured Party"), as secured party on behalf of itself and the other Lenders, pursuant to that certain Intellectual Property Security Agreement dated as of February 26, 2010 (the "Security Agreement") entered into by and between the Secured Party and CURRIE ACQUISITIONS, LLC D/B/A CURRIE TECHNOLOGIES, a Nevada limited liability company and each of its subsidiaries from time to time party thereto (collectively, the "Grantors"). Capitalized terms used but not defined in this Release have the meanings given them in the Security Agreement.

RECITALS

WHEREAS, Obligations under the Loan Agreement have been repaid or performed, except those that survive termination thereof; and

WHEREAS, pursuant to its terms, the Security Agreement shall be terminated and the liens and security interests thereunder discharged and released.


RELEASE

NOW, THEREFORE, for sufficient consideration received, Secured Party hereby RELEASES and DISCHARGES its liens and security interests in and with respect to the Collateral, including, without limitation the Intellectual Property described in *Exhibits A and B* attached hereto.

[Signature page follows.]

EXECUTED, effective as of the date first set forth above.

MAIN STREET CAPITAL CORPORATION,
a Maryland corporation

By: 
Name: Jason B. Beauvais
Title: Vice President and General Counsel

SCHEDULE A

Intellectual Property Rights

	US Issued Utility and Design Patents	Reference #	Issued Date
1	Unitary Power Module For Electric Bicycles, Bicycle Combinations and Vehicles	US005937964A	Aug. 17, 1999
2	Unitary Power Module For Electric Bicycles, Bicycle Combinations and Vehicles	US006269898B1	Aug. 7, 2001
3	Unitary Power Module For Electric Bicycles, Bicycle Combinations and Vehicles	US006516911B1	Feb. 11, 2003
4	Unitary Power Module For Electric Bicycles, Bicycle Combinations and Vehicles	US006516911C1	Aug. 28 2007
5	Electric Bicycle with Pedal Torque Enable Unit	US00D434349S	Nov. 28, 2000
6	Power Module	US00D436330S	Jan. 16, 2001
7	Precision Direct Drive Mech. For A Power Assist Apparatus for a Bicycle	US00RE37583E	Mar. 19, 2002
8	Mobility Vehicle	US00D474719S	May. 20, 2003
9	Low Rider Scooter	US00D487908S	Mar. 30, 2004
10	Electric Power Unit For A Bicycle	US00D509188S	Sep. 6, 2005
11	Electric Bicycle	US00D529843S	Oct. 10, 2006
12	Electric Bicycle Battery Pack	US00D553563S	Oct. 23, 2007
13	Mountain Electric Bicycle	US00D548141S	Aug. 7, 2007
14	Street Electric Bicycle	US00D551130S	Sept. 18, 2007

	Foreign Issued Utility and Design Patents	Reference #	Issued Date
1	Unitary Power Module For Electric Vehicles	WO 98/41438	Sep. 24, 1998
2	Unitary Power Module For Electric Bicycles	WO 1998/041438	Sep. 24, 1998
3	Unitary Power Module For Electric Bicycles	NI-119093	Apr. 5, 2001
4	Unitary Power Module For Electric Bicycles	98800806.8	Dec. 18, 2002
5	Unitary Power Module For Electric Bicycles	2 436 036	Jun. 4, 2003
6	Unitary Power Module For Electric Bicycles	215243	Nov. 10, 2004
7	Unitary Power Module For Electric Vehicles	69831485.9-8	Sep. 24, 1998
8	Electric Bicycle Battery Pack	738224	Oct. 7, 2007

	Licensed Technology Patents *	Reference	Term	Owner	Territory
1	Hybrid Drive System for a vehicle driven by muscle power with aux motor	US 5,242,335	2008- Indefinite	Dolphin eBikes	WW
2	TMM4 - Torque Measurement System Hybrid Vehicles	PCT/WO2006/091089A2	2007 - 2012	ID Bike	WW

* Note: Patents shown on this schedule do not belong to Currie Acquisitions, LLC, but are licensed by their respective owners to Currie Acquisitions, LLC.

See also Trademarks set forth in Schedule B hereto.

SCHEDULE B

Registered Intellectual Property Rights

	US Registered Trade Marks	Reference #	Issued Date
1	ASTEROID	2,784,117	Nov. 18, 2003
2	COSMIC	2,786,082	Nov. 25, 2003
3	ELECTRO DRIVE	2,910,030	Dec. 14, 2004
4	F-18	2,836,081	Apr. 27, 2004
5	FUSION	2,898,691	Nov. 2, 2004
6	IMPACT	2,784,116	Nov. 18, 2003
7	MEERKAT	3,313,225	Oct. 16, 2007
8	NEW FRONTIER	2,784,115	Nov. 18, 2003
9	SHOCK-WAVE	2,784,114	Nov. 18, 2003
10	TRAILZ	2,800,011	Dec. 30, 2003
11	TSUNAMI	2,784,113	Nov. 18, 2003
12	X-CEL	2,784,119	Nov. 18, 2003
13	ZONE 5	2,784,118	Nov. 18, 2003
14	CURRIE TECHNOLOGIES	3,367,489	Jan. 15, 2008

See also "US Issued Utility and Design Patents" and "Foreign Issued Utility and Design Patents" set forth in Schedule A hereto.