

TRADEMARK ASSIGNMENT

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SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	RELEASE BY SECURED PARTY		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
COMERICA BANK, successor by merger to Comerica Bank-California		05/18/2006	Michigan Banking Corporation:
RECEIVING PARTY DATA			
Name:	BARRIER SYSTEMS, INC.		
Street Address:	180 River Road		
City:	Rio Vista		
State/Country:	CALIFORNIA		
Postal Code:	94571		
Entity Type:	CORPORATION: CALIFORNIA		
PROPERTY NUMBERS Total: 3			
Property Type	Number	Word Mark	
Registration Number:	2677387	SAFEGUARD	
Registration Number:	2704128	TAU-II	
Registration Number:	2524921	ABSORB 350	
CORRESPONDENCE DATA			
Fax Number:	(858)550-6420		
	<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>		
Phone:	858-550-6403		
Email:	erin.obrien@cooley.com		
Correspondent Name:	Erin O'Brien		
Address Line 1:	4401 Eastgate Mall		
Address Line 4:	San Diego, CALIFORNIA 92121		
ATTORNEY DOCKET NUMBER:	036703-1181 BARRIER SYSTE		
NAME OF SUBMITTER:	Erin O'Brien		

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Signature:

/Erin O'Brien/

Date:

05/18/2006

Total Attachments: 3

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REASSIGNMENT AND RELEASE OF SECURITY INTEREST

This Reassignment and Release of Security Interest is made as of May 18, 2006, by Comerica Bank, successor by merger to Comerica Bank-California ("Lender") in favor of Barrier Systems, Inc., a California corporation ("Company") with its principal place of business located at 180 River Road, Rio Vista, CA 94571.

Recital

WHEREAS Company granted a security interest in the trademarks and patents listed on Exhibits A and B, respectively, attached hereto (collectively, the "Intellectual Property") to Lender under an Intellectual Property Security Agreement dated as of July 7, 2003 (the "IP Security Agreement"), and recorded 1) with the US Patent and Trademark Office on August 14, 2003 at Reel Number 002801 and Frame Number 0070 with respect to trademarks and 2) with the US Patent and Trademark Office on August 13, 2003 at Reel Number 014384 and Frame Number 0897 with respect to patents.


WHEREAS Lender agrees to release its security interest in the Intellectual Property.

Agreement

Now therefore, Lender agrees that it terminates and releases its security interest in the Intellectual Property and reassigns to Company, without warranty or recourse, all interest of Lender in the Intellectual Property.

LENDER:

Comerica Bank
Successor by merger to Comerica Bank-California

By: 
Name: Misako Stenach
Title: First Vice President

75 E. Trimble Road MC 4770
San Jose, CA 95131

EXHIBIT A

Trademarks

Description	Application / Registration Number	Application / Registration Date
Safeguard	2,677,387	01/21/03
Tau-II	2,704,128	04/08/03
Absorb 350	2,524,921	01/01/02

EXHIBIT B**Patents**

<u>Description</u>	<u>Application / Patent Number</u>	<u>Application / Issue Date</u>
Traffic control apparatus	4,474,503	10/24/84
Transferable roadway lane divider	4,500,225	02/19/85
Moveable lane barrier locking system	4,498,803	02/12/85
Transferable roadway lane divider	4,624,601	11/25/86
Anti-crash lane barrier with self-centering hinges	4,806,044	02/21/89
Lane barrier system with pivot control and method	4,815,889	03/28/89
Pre-loaded hinges for lane barrier system	4,828,425	05/09/89
Drive system and method for transferring barrier systems	5,253,951	10/19/93
Conveyor and method for transferring barrier systems	5,246,305	09/21/93
Roadway barrier module, system and method	5,387,049	02/07/95
Four-wheel, double bogey for a lane barrier positioning vehicle	5,885,046	03/23/99
Non-redirective gating crash cushion apparatus for movable, permanent and portable roadway barriers	6,428,237	08/06/02
Interconnected telescoping movable roadway barrier modules	6,439,802	08/27/02
Vehicle guidance system	6,289,269	09/11/01
Traffic barrier apparatus with gate	6,485,224	11/26/02
Traffic barrier with liquid filled modules	6,474,904	11/05/02
Energy absorption apparatus with collapsible modules	6,536,986	03/25/03
Apparatus with collapsible modules for absorbing energy from the impact of a vehicle	6,811,144	11/02/04
Method and interconnecting a plurality of roadway barrier modules and controlling movement thereof	6,632,044	10/14/03

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