

PATENT ASSIGNMENT

Electronic Version v1.1

Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
Name		Execution Date
Jack Schmitt		11/19/2008
RECEIVING PARTY DATA		
Name:	Amini Innovation Corporation	
Street Address:	8725 Rex Road	
City:	Pico Rivera	
State/Country:	CALIFORNIA	
Postal Code:	90660	
PROPERTY NUMBERS Total: 1		
Property Type	Number	
Application Number:	29331566	
CORRESPONDENCE DATA		
Fax Number:	(310)394-4477	
<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>		
Phone:	3104510647	
Email:	laura@cislo.com	
Correspondent Name:	Daniel M. Cislo	
Address Line 1:	1333 2nd Street, Suite 500	
Address Line 4:	Santa Monica, CALIFORNIA 90401	
ATTORNEY DOCKET NUMBER:	08-21770	
NAME OF SUBMITTER:	Daniel M. Cislo	
Total Attachments: 2 source=Assignment 08-21770#page1.tif source=Assignment 08-21770#page2.tif		

CH \$40.00 29331566

500768627

PATENT
REEL: 022184 FRAME: 0846

ASSIGNMENT

I, Jack Schmitt, on behalf of myself and Jack Schmitt Design Associates at 33332 Valle Road, Suite 100, San Juan Capistrano, California 92675, in consideration of \$1.00 and other good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, hereby totally and irrevocably quit all claims, assign, release, convey, and otherwise transfer all rights, title, and interest in and to all works in the entire furniture line entitled VIZCAYA, including any and all copyright and/or design patent applications throughout the world, as well as any and all copyrights and/or design patents that arise from said applications, to Amini Innovation Corporation, having a place of business at 8725 Rex Road, Pico Rivera, California 90660, including, but without limitation, all copyrights and design patents in all of the furniture items in the furniture line entitled VIZCAYA.

Executed at San Juan Capistrano, California this 19 day of November, 2008.



Jack Schmitt

Jack Schmitt Design Associates

T:\05-14691\Vizcaya Assignment.DOC