

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT6058454

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
	Name	Execution Date
	FUTURE TECHNOLOGIES IN SPORT, INC.	12/24/2019
RECEIVING PARTY DATA		
Name:	ANIMATION RESEARCH LTD.	
Street Address:	8 DOWLING STREET	
City:	DUNEDIN	
State/Country:	NEW ZEALAND	
Postal Code:	9016	
PROPERTY NUMBERS Total: 1		
	Property Type	Number
	Application Number:	16735659
CORRESPONDENCE DATA		
Fax Number:	(408)689-1645	
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.</i>		
Phone:	6503976447	
Email:	uspto@hiplegal.com	
Correspondent Name:	JUDITH SZEPESEI	
Address Line 1:	20370 TOWN CENTER LANE #155	
Address Line 4:	CUPERTINO, CALIFORNIA 95014	
ATTORNEY DOCKET NUMBER:	8674P007	
NAME OF SUBMITTER:	JUDITH SZEPESEI	
SIGNATURE:	/Judith Szepesi/	
DATE SIGNED:	04/13/2020	
Total Attachments: 2		
source=8674P007 FTIS to ARL #page1.tif		
source=8674P007 FTIS to ARL #page2.tif		

PATENT APPLICATION ASSIGNMENT

THIS ASSIGNMENT, effective as of the execution date indicated below, between Future Technologies in Sport, Inc. (hereinafter referred to as ASSIGNOR), an entity of the State of Delaware, with offices at Divinio, 32 Booth Street, North Andover MA 01845 and Animation Research Ltd. (hereinafter referred to as ASSIGNEE), an entity of New Zealand, with offices at 8 Dowling Street, Dunedin 9016, New Zealand (hereinafter referred to collectively as "the parties");

WITNESSETH THAT;

WHEREAS, ASSIGNOR has acquired all right, title and interest in and to certain patent rights relating to a SYSTEM AND METHOD FOR SENSING HIGH-FREQUENCY VIBRATIONS ON SPORTING EQUIPMENT; and

WHEREAS, ASSIGNEE is desirous of acquiring ASSIGNOR's entire right, title and interest in and to the patent rights;

NOW THEREFORE, for good and valuable consideration, the sufficiency of which is hereby acknowledged by the parties, and in consideration of the premises and mutual covenants contained herein and in other agreements between the parties, ASSIGNEE and ASSIGNOR hereby mutually agree as follows:

ASSIGNOR hereby sells and assigns to ASSIGNEE the patent rights, hereby consisting of all right, title and interest in and to the particular and specific patent applications listed attached Schedule A, including the rights to obtain, own and enforce respective granted patent(s) therefrom, in the relevant jurisdiction(s) in which said application(s) is/are filed. ASSIGNOR further agrees to assist ASSIGNEE in any reasonably necessary tasks required to secure said right, title and interest and/or to obtain the grant of such patent(s) at ASSIGNEE's sole expense and reimbursement to ASSIGNOR for any accompanying costs borne by ASSIGNOR where appropriate. Furthermore, ASSIGNOR shall retain the right to recover, and ASSIGNEE shall assist ASSIGNOR as reasonably necessary in recovery of, any and all damages from any party for any infringement of the patent rights owing up to the effective date of this ASSIGNMENT.

IN WITNESS WHEREOF, ASSIGNOR and ASSIGNEE have caused this ASSIGNMENT to be executed, and agree to the accompanying terms therein on this 24th day of December, 2019.

Future Technologies in Sport, Inc.

By: [Signature]

Date 12/24/19

Animation Research Ltd.

JAMES FRAY
(Name)
(Title) CEO

By:

Date 24/12/19

Ian Lemuel Taylor
Managing Director - Animation Research Ltd.

SCHEDULE A
Patent Rights

The following patent rights are assigned hereunder:

U.S. Applications

1. U.S. Serial No. 15/608,965, entitled SYSTEM AND METHOD FOR SENSING HIGH-FREQUENCY VIBRATIONS ON SPORTING EQUIPMENT, filed 5/30/2017.

Non-U.S. (Foreign) Applications

1. **Sri Lanka** Serial No. 20251, entitled SYSTEM AND METHOD FOR SENSING HIGH-FREQUENCY VIBRATIONS ON SPORTING EQUIPMENT, filed 5/31/2017.

2. **European (EPO)** Serial No. 1787446.4, entitled SYSTEM AND METHOD FOR SENSING HIGH-FREQUENCY VIBRATIONS ON SPORTING EQUIPMENT, filed 5/31/2017.

3. **Canada** Serial No. 3026071, entitled SYSTEM AND METHOD FOR SENSING HIGH-FREQUENCY VIBRATIONS ON SPORTING EQUIPMENT, filed 5/31/2017.

4. **Australia** Serial No. 2017273700, entitled SYSTEM AND METHOD FOR SENSING HIGH-FREQUENCY VIBRATIONS ON SPORTING EQUIPMENT, filed 5/31/2017.