

## PATENT ASSIGNMENT COVER SHEET

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Stylesheet Version v1.2

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|                                   |                      |                       |
|-----------------------------------|----------------------|-----------------------|
| <b>SUBMISSION TYPE:</b>           | NEW ASSIGNMENT       |                       |
| <b>NATURE OF CONVEYANCE:</b>      | ASSIGNMENT           |                       |
| <b>CONVEYING PARTY DATA</b>       |                      |                       |
|                                   | <b>Name</b>          | <b>Execution Date</b> |
|                                   | SPEEDPLAY, LLC       | 06/19/2020            |
| <b>RECEIVING PARTY DATA</b>       |                      |                       |
| <b>Name:</b>                      | WAHOO FITNESS L.L.C. |                       |
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| <b>City:</b>                      | ATLANTA              |                       |
| <b>State/Country:</b>             | GEORGIA              |                       |
| <b>Postal Code:</b>               | 30342                |                       |
| <b>PROPERTY NUMBERS Total: 41</b> |                      |                       |
| <b>Property Type</b>              | <b>Number</b>        |                       |
| Application Number:               | 06323545             |                       |
| Application Number:               | 07377223             |                       |
| Application Number:               | 07793148             |                       |
| Application Number:               | 07804070             |                       |
| Application Number:               | 07947350             |                       |
| Application Number:               | 08184029             |                       |
| Application Number:               | 08235294             |                       |
| Application Number:               | 08511726             |                       |
| Application Number:               | 08754690             |                       |
| Application Number:               | 08944212             |                       |
| Application Number:               | 09728799             |                       |
| Application Number:               | 09905603             |                       |
| Application Number:               | 10401086             |                       |
| Application Number:               | 11111671             |                       |
| Application Number:               | 11250911             |                       |
| Application Number:               | 11779206             |                       |
| Application Number:               | 12334402             |                       |
| Application Number:               | 12472255             |                       |
| Application Number:               | 12917322             |                       |
| Application Number:               | 13622893             |                       |

| Property Type       | Number       |
|---------------------|--------------|
| Application Number: | 13828782     |
| Application Number: | 14028345     |
| Application Number: | 14161616     |
| Application Number: | 14286915     |
| Application Number: | 14444948     |
| Application Number: | 14475248     |
| Application Number: | 15706567     |
| Application Number: | 16236199     |
| PCT Number:         | US1995000140 |
| PCT Number:         | US2001046330 |
| PCT Number:         | US2004004131 |
| PCT Number:         | US2005018925 |
| PCT Number:         | US2006039420 |
| PCT Number:         | US2008068660 |
| PCT Number:         | US2009067391 |
| PCT Number:         | US2010036151 |
| PCT Number:         | US2010056057 |
| PCT Number:         | US2014022763 |
| PCT Number:         | US2014054333 |
| PCT Number:         | US2015011835 |
| PCT Number:         | US2015047987 |

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| <b>ATTORNEY DOCKET NUMBER:</b> | 16734-500077      |
| <b>NAME OF SUBMITTER:</b>      | APRIL M. MINARIK  |
| <b>SIGNATURE:</b>              | /April M Minarik/ |
| <b>DATE SIGNED:</b>            | 07/20/2020        |

**Total Attachments: 6**

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## ASSIGNMENT AGREEMENT

Speedplay, LLC, a Delaware limited liability company (“Assignor”), owns rights in patent applications (“Patent Applications”), which disclose, whether claimed or unclaimed, inventions (“Inventions”). The Patent Applications are listed in Appendix A.

Wahoo Fitness L.L.C., a Georgia limited liability company having a principal place of business at 90 Wieuca Rd NE, Atlanta, GA 30342 (“Assignee”), desires to acquire “Intellectual Property” (as defined below), including the Inventions and the Patent Applications.

For US\$1 and other good and valuable consideration, the receipt and adequacy of which is acknowledged, Assignor hereby irrevocably assigns, sells, and transfers all legal and equitable right, title, and interest in and to the Intellectual Property to Assignee. Assignee acknowledges and accepts the assignment, sale, and transfer. The right, title, and interest will be held and enjoyed by Assignee and Assignee’s successors in interest to the full end of any term, and to the full extent, as the Intellectual Property would have been held and enjoyed by Assignor if no assignment had been made to Assignee.

The Intellectual Property includes:

1. the Inventions;
2. all patent rights relating to the Inventions, worldwide, including:
  - a. the Patent Applications;
  - b. any application to which any of the Patent Applications claims, can claim, or could have claimed priority or benefit directly or indirectly, where “application” includes (i) applications filed under the laws and treaties of the U.S., other countries, regions, and international bodies, (ii) provisional patent applications and nonprovisional patent applications, and (iii) other applications for the protection of intellectual property, including applications for utility models, design patents, and statutory invention registrations;
  - c. any application that claims, can claim, or could have claimed priority to or benefit of any application identified in subparts (a) or (b) directly or indirectly (including divisionals, continuations, continuations-in-part, patents of addition, and non-U.S. applications);
  - d. any current or future application, whether or not linked by priority or benefit claim to the Patent

Applications, that describes or claims at least one of the Inventions;

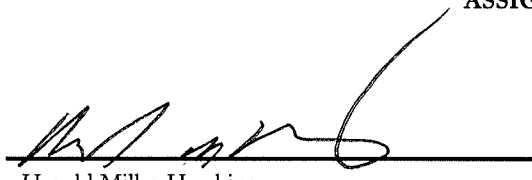
- e. any official grant (including a U.S. Patent) arising from any application identified in subparts (a)–(d);
  - f. any modification or extension of any official grant, including reissues, reexaminations, renewals, substitutes, patents of addition, and extensions; and
  - g. the right to claim priority (including under the Paris Convention) to such applications (including the Patent Applications);
3. all works of authorship related to the Intellectual Property described above, whether incorporated in the Patent Applications or not, and including computer code, user interfaces, graphic works, and the Patent Applications (including the written descriptions, the drawings, and the claims) themselves (“Works of Authorship”);
  4. all copyrights and other intellectual property rights in the Works of Authorship, worldwide; and
  5. all rights to assert, defend, and recover for any past, present, and future infringement, misuse, misappropriation, impairment, unauthorized use, or other violation of any of the Intellectual Property, including for damages accrued prior to execution of this Assignment Agreement.

Assignor requests, in each country in which an application encompassed by the Intellectual Property is filed, any official whose duty it is to make an official grant (such as the Director of the country’s Patent Office) to issue the official grant to Assignee.

Assignor grants Assignee the power and authority to, after execution of this Assignment Agreement, correct any typographical errors in application numbers, filing dates, and titles in Appendix A.

This Assignment Agreement may be executed in any number of duplicate counterparts. The text of this Assignment Agreement together with a copy of each executed signature page will constitute one and the same instrument. Execution of a facsimile copy (including a PDF) will have the same force and effect as execution of an original, and a facsimile signature will be recognized as an original and valid signature.

ASSIGNMENT AGREEMENT



Harold Miller Hawkins,  
CEO,  
Speedplay, LLC (Assignor)

State of Georgia )

) ss.

County of Fulton )

On June 19th, 2020, the foregoing individual personally appeared before me, executed the foregoing instrument, and acknowledged to me that he/she executed the same of his/her own free will for the purpose therein set forth.

Notary Public, 

Acting in the County Of Fulton

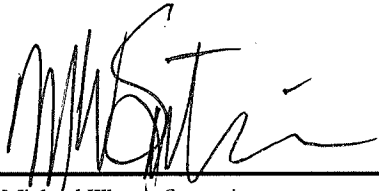
State Of Georgia

My Commission Expires June 7, 2021

(seal)



ASSIGNMENT AGREEMENT



Michael Wayne Saturnia,  
CEO,  
Wahoo Fitness L.L.C. (Assignee)

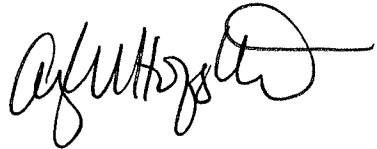
State of Georgia )

) ss.  
County of Fulton )

On June 19<sup>th</sup>, 20 20, the foregoing individual personally appeared before me, executed the foregoing instrument, and acknowledged to me that he/she executed the same of his/her own free will for the purpose therein set forth.

(seal)



Notary Public, Amy Hofstetter 

Acting in the County Of Fulton

State Of Georgia

My Commission Expires June 7, 2021

## Appendix A

| #  | Title  | Application No. | Filing Date |
|----|--|-----------------|-------------|
| 1  | Clipless Pedal And Method For Assembling It                                      | CN01819852X     | 2001-11-30  |
| 2  | Pedal And Related Pedal/Cleat Assembly   | CN2004800105192 | 2005-10-19  |
| 3  | Pedal/Cleat Assembly   | CN200580049498X | 2007-10-17  |
| 4  | Cleat Assembly For Clipless Pedal  | CN2006800381011 | 2008-04-14  |
| 5  | Cleat Assembly For Clipless Pedal  | CN2008800248688 | 2010-01-15  |
| 6  | Shoe Sole Mounting Standard For Bicycle Cleat                                    | CN2009801498986 | 2011-06-10  |
| 7  | Pedal-Cleat Assembly   | CN2010800698969 | 2013-04-28  |
| 8  | Improved Pedal And Cleat Assembly  | CN2014800425495 | 2016-01-27  |
| 9  | Aperture Cover For Bicycle Cleat Assembly  | CN2015104523154 | 2015-07-28  |
| 10 | Alignment System For A Cleat And Base Assembly                                   | CN2015800054362 | 2016-07-21  |
| 11 | Cleat Assembly For Clipless Bicycle Pedal  | CN2015800468368 | 2017-03-01  |
| 12 | Cleat Assembly For Clipless Bicycle Pedal  | CN2019112426510 | 2019-12-06  |
| 13 | Clipless Pedal And Method For Assembling It                                      | EP019984731     | 2003-06-13  |
| 14 | Pedal And Related Pedal/Cleat Assembly   | EP047106489     | 2005-10-21  |
| 15 | Pedal/Cleat Assembly   | EP057538621     | 2007-10-04  |
| 16 | Cleat Assembly For Clipless Pedal  | EP068165547     | 2008-05-07  |
| 17 | Cleat Assembly For Clipless Pedal  | EP088264767     | 2010-01-13  |
| 18 | Shoe Sole Mounting Standard For Bicycle Cleat                                    | EP097714513     | 2011-06-27  |
| 19 | Aerodynamic Cover For Bicycle Pedal And Cleat                                    | EP107272239     | 2011-11-23  |
| 20 | Pedal-Cleat Assembly   | EP107793994     | 2013-04-26  |
| 21 | Cleat Assembly For Clipless Pedal  | EP131631939     | 2013-04-10  |
| 22 | Pedal-Cleat Assembly   | EP131907537     | 2013-10-29  |
| 23 | Improved Pedal And Cleat Assembly  | EP147672497     | 2015-12-02  |
| 24 | Alignment System For A Cleat And Base Assembly                                   | EP157020876     | 2016-07-29  |
| 25 | Cleat Assembly For Clipless Bicycle Pedal  | EP158387118     | 2017-02-20  |
| 26 | Clipless Bicycle Pedal System  | EP903069128     | 1990-06-25  |
| 27 | Clipless Bicycle Pedal System  | EP941030066     | 1994-06-29  |
| 28 | Improved Clipless Bicycle Pedal System   | EP959092164     | 1996-07-31  |
| 29 | Clipless Bicycle Pedal System  | JP18254390      | 1990-07-10  |
| 30 | Pedal/Cleat Assembly   | JP2008507616    | 2007-09-25  |
| 31 | Cleat Assembly For Clipless Pedal  | JP2008535604    | 2008-04-11  |
| 32 | Cleat Assembly For Clipless Pedal  | JP2010517058    | 2010-01-13  |
| 33 | Shoe Sole Mounting Standard For Bicycle Cleat                                    | JP2011540875    | 2011-06-07  |
| 34 | Pedal-Cleat Assembly   | JP2013536589    | 2013-04-17  |
| 35 | Improved Pedal And Cleat Assembly  | JP2016542024    | 2015-10-21  |
| 36 | A Cleat And Base Assembly, A Bicycle Cleat Assembly, And A Cleated Shoe Assembly | JP2016547920    | 2016-07-21  |
| 37 | Cleat Assembly For Clipless Bicycle Pedal  | JP2017511901    | 2017-02-28  |

## Appendix A

| #  | Title  | Application No.   | Filing Date |
|----|--|-------------------|-------------|
| 38 | Improved Clipless Bicycle Pedal System         | PCT/US1995/000140 | 1995-01-06  |
| 39 | Clipless Pedal And Method For Assembling It    | PCT/US2001/046330 | 2001-11-30  |
| 40 | Pedal And Related Pedal/Cleat Assembly         | PCT/US2004/004131 | 2004-02-12  |
| 41 | Pedal/Cleat Assembly                           | PCT/US2005/018925 | 2005-05-27  |
| 42 | Cleat Assembly For Clipless Pedal              | PCT/US2006/039420 | 2006-10-05  |
| 43 | Cleat Assembly For Clipless Pedal              | PCT/US2008/068660 | 2008-06-27  |
| 44 | Shoe Sole Mounting Standard For Bicycle Cleat  | PCT/US2009/067391 | 2009-12-09  |
| 45 | Aerodynamic Bicycle Shoe Cover And Pedal Cover | PCT/US2010/036151 | 2010-05-26  |
| 46 | Pedal-Cleat Assembly                           | PCT/US2010/056057 | 2010-11-09  |
| 47 | Improved Pedal And Cleat Assembly              | PCT/US2014/022763 | 2014-03-10  |
| 48 | Improved Pedal And Cleat Assembly              | PCT/US2014/054333 | 2014-09-05  |
| 49 | Alignment System For A Cleat And Base Assembly | PCT/US2015/011835 | 2015-01-16  |
| 50 | Cleat Assembly For Clipless Bicycle Pedals     | PCT/US2015/047987 | 2015-09-01  |
| 51 | Improved Clipless Bicycle Pedal System         | TW084217465       | 1995-01-11  |
| 52 | Clipless Bicycle Pedal                         | TW085203589       | 1995-04-18  |
| 53 | Clipless Pedal And Method For Assembling It    | TW091103773       | 2002-03-01  |
| 54 | Pedal And Related Pedal/Cleat Assembly         | TW093106857       | 2004-03-15  |
| 55 | Pedal/Cleat Assembly                           | TW094118623       | 2005-06-06  |
| 56 | Cleat Assembly For Clipless Pedal              | TW095137816       | 2006-10-13  |
| 57 | Cleat Assembly For Clipless Pedal              | TW097126683       | 2008-07-14  |
| 58 | Shoe Sole Mounting Standard For Bicycle Cleat  | TW098142649       | 2009-12-11  |
| 59 | Aerodynamic Bicycle Shoe Cover And Pedal Cover | TW099116923       | 2010-05-26  |
| 60 | Pedal-Cleat Assembly                           | TW099139565       | 2010-11-17  |
| 61 | Shoe Sole Mounting Standard For Bicycle Cleat  | TW101135176       | 2012-09-25  |
| 62 | Pedal And Cleat Assembly                       | TW103109795       | 2014-03-14  |
| 63 | Improved Pedal And Cleat Assembly              | TW103131974       | 2014-09-16  |
| 64 | Alignment System For A Cleat And Base Assembly | TW104102149       | 2015-01-22  |
| 65 | Aperture Cover For Bicycle Cleat Assembly      | TW104124421       | 2015-07-28  |
| 66 | Cleat Assembly For Clipless Bicycle Pedal      | TW104129052       | 2015-09-02  |
| 67 | Bicycle Exercise Stand                         | US06/323545       | 1981-11-23  |
| 68 | Clipless Bicycle Pedal System                  | US07/377223       | 1989-07-10  |
| 69 | Cleat For Clipless Pedals                      | US07/793148       | 1991-11-18  |
| 70 | Clipless Bicycle Pedal System                  | US07/804070       | 1991-12-09  |
| 71 | Locking Mechanism For A Clipless Bicycle Pedal | US07/947350       | 1992-09-18  |
| 72 | Clipless Bicycle Pedal System                  | US08/184029       | 1994-01-21  |
| 73 | Clipless Bicycle Pedal                         | US08/235294       | 1994-04-29  |
| 74 | Clipless Bicycle Pedal                         | US08/511726       | 1995-08-07  |
| 75 | Clipless Bicycle Pedal                         | US08/754690       | 1996-11-21  |



## Appendix A

| #  | Title  | Application No. | Filing Date |
|----|--|-----------------|-------------|
| 76 | Clipless Bicycle Pedal                         | US08/944212     | 1997-10-06  |
| 77 | Clipless Pedal And Method For Assembling It    | US09/728799     | 2000-12-01  |
| 78 | Pedal/Cleat Assembly                           | US09/905603     | 2001-07-13  |
| 79 | Pedal And Related Pedal/Cleat Assembly         | US10/401086     | 2003-03-27  |
| 80 | Pedal/Cleat Assembly                           | US11/111671     | 2005-04-20  |
| 81 | Cleat Assembly For Clipless Pedal              | US11/250911     | 2005-10-13  |
| 82 | Cleat Assembly For Clipless Pedal              | US11/779206     | 2007-07-17  |
| 83 | Shoe Sole Mounting Standard For Bicycle Cleat  | US12/334402     | 2008-12-12  |
| 84 | Aerodynamic Bicycle Shoe Cover And Pedal Cover | US12/472255     | 2009-05-26  |
| 85 | Pedal-Cleat Assembly                           | US12/917322     | 2010-11-01  |
| 86 | Shoe Sole Mounting Standard For Bicycle Cleat  | US13/622893     | 2012-09-19  |
| 87 | Pedal And Cleat Assembly                       | US13/828782     | 2013-03-14  |
| 88 | Pedal And Cleat Assembly                       | US14/028345     | 2013-09-16  |
| 89 | Alignment System For A Cleat And Base Assembly | US14/161616     | 2014-01-22  |
| 90 | Aerodynamic Bicycle Shoe Cover And Pedal Cover | US14/286915     | 2014-05-23  |
| 91 | Aperture Cover For Bicycle Cleat Assembly      | US14/444948     | 2014-07-28  |
| 92 | Cleat Assembly For Clipless Bicycle Pedals     | US14/475248     | 2014-09-02  |
| 93 | Shoe Sole Mounting Standard For Bicycle Cleat  | US15/706567     | 2017-09-15  |
| 94 | Cleat Assembly For Clipless Bicycle Pedal      | US16/236199     | 2018-12-28  |