

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
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Assignment ID: PATI655571

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
SENTELIC HOLDING CO., LTD.	11/20/2024
RECEIVING PARTY DATA	
Company Name:	SENTELIC CORPORATION
Street Address:	6F., No.88, Zhouzi St.
Internal Address:	Neihu District
City:	Taipei City
State/Country:	TAIWAN
Postal Code:	11493
PROPERTY NUMBERS Total: 6	
Property Type	Number
Patent Number:	7190356
Patent Number:	7184031
Patent Number:	7180506
Patent Number:	7319457
Patent Number:	7274357
Patent Number:	8164575
CORRESPONDENCE DATA	
Fax Number:	4352521361
<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:	4352521360
Email:	vmangum@mabr.com
Correspondent Name:	R. Burns Israelsen
Address Line 1:	1389 Center Drive, Suite 300
Address Line 4:	Park City, UTAH 84098
ATTORNEY DOCKET NUMBER:	C2725.0
NAME OF SUBMITTER:	Vanessa Mangum
SIGNATURE:	Vanessa Mangum
DATE SIGNED:	11/26/2024

Total Attachments: 2

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PATENT ASSIGNMENT

**Docket
Number**

C2725.0

WHEREAS, SENTELIC HOLDING CO., LTD. (hereinafter referred to as "ASSIGNOR") having a place of business at Level 3, Alexander House, 35 Cybercity, Ebene, MAURITIUS, is the owner of record of the entire right, title and interest in the U.S. patent applications and/or U.S. patents shown in Exhibit A (hereinafter referred to as "PATENT PROPERTIES");

WHEREAS, SENTELIC CORPORATION (hereinafter referred to as "ASSIGNEE") having a place of business at 6F., No.88, Zhouzi St., Neihu District, Taipei City 11493, TAIWAN desires to acquire the entire right, title and interest in said PATENT PROPERTIES and in the inventions associated therewith;

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the ASSIGNOR hereby assigns to the ASSIGNEE, the entire right, title and interest in said PATENT PROPERTIES and in the inventions associated therewith and in all divisions, continuations and continuations-in-part thereof said, and reissues, extensions and renewals of Letters Patent granted thereon, and in all Letters Patents issuing thereon in the United States.

ASSIGNOR hereby authorizes and requests the United States Patent & Trademark Office to issue any and all of said Letters Patent to the ASSIGNEE as the assignee of ASSIGNOR'S entire right, title and interest in and to the same, for the sole use and behoof of the ASSIGNEE, its successors, assigns, and legal representatives, to the full end of the term for which said Letters Patent may be granted.

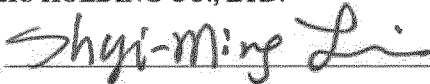
Further, ASSIGNOR agrees, without further consideration, to communicate to the ASSIGNEE any facts known to ASSIGNOR respecting said PATENT PROPERTIES and in the inventions associated therewith, and testify in any legal proceeding, sign all lawful papers, execute all divisional, continuation, continuation-in-part, substitute, renewal and reissue applications, execute all necessary assignment papers to cause said Letters Patent to be issued to the ASSIGNEE, make all rightful oaths, and, perform all lawful acts to aid the ASSIGNEE, its successors and assigns, to obtain and enforce Letters Patent for said invention in the United States.

ASSIGNOR

SENTELIC HOLDING CO., LTD.

Date: Nov. 20, 2024

Signature:



Name LIN, SHYI-MING

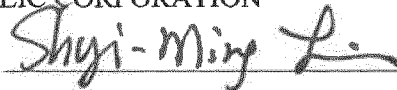
Title Chairman

ASSIGNEE

SENTELIC CORPORATION

Date: Nov. 20, 2024

Signature:



Name LIN, SHYI-MING

Title Chairman

MASCHOFF BRENNAN, PLLC
1389 CENTER DR., SUITE 300
PARK CITY, UTAH 84098, USA

EXHIBIT A

Client Ref.	Our Ref.	Country	Type	Appl. No.	Appl. Date	Patent No.	Grant Date
A01001-US	PF-003822	US	Patent	10776976	2004/2/12	7190356	2007/3/13
A01002-US	PF-003823	US	Patent	10776977	2004/7/6	7184031	2007/2/27
A01007-US	PF-003824	US	Patent	10776691	2004/2/12	7180506	2007/2/20
A01016-US	PF-003827	US	Patent	10776692	2004/2/12	7319457	2008/1/15
A01012-US	PF-005226	US	Patent	10782197	2004/2/19	7274357	2007/9/25
A01023-US	PF-030477	US	Patent	12143028	2008/6/20	8164575	2012/4/24