

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT5540886

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
NEURIO TECHNOLOGY INC.	04/29/2019
RECEIVING PARTY DATA	
Name:	GENERAC HOLDINGS INC.
Street Address:	S45 W29290 HWY 59
City:	WAUKESHA
State/Country:	WISCONSIN
Postal Code:	53189
PROPERTY NUMBERS Total: 7	
Property Type	Number
Patent Number:	9293803
Patent Number:	9366704
Patent Number:	9369782
Patent Number:	10061289
Application Number:	16114099
Patent Number:	D783634
Patent Number:	D839760
CORRESPONDENCE DATA	
Fax Number:	(612)332-9081
<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:	612.332.5300
Email:	aendris@merchantgould.com
Correspondent Name:	MERCHANT & GOULD P.C.
Address Line 1:	P.O. BOX 2903
Address Line 4:	MINNEAPOLIS, MINNESOTA 55402
ATTORNEY DOCKET NUMBER:	04934.00000001 NTI TO GHI
NAME OF SUBMITTER:	BENJAMIN A. TRAMM
SIGNATURE:	/Benjamin A. Tramm/
DATE SIGNED:	05/24/2019

Total Attachments: 7

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PATENT

CANADA
UNITED STATES
EUROPE
AUSTRALIA
UK
CHINA
MEXICO

CONFIRMATORY ASSIGNMENT

WHEREAS **NEURIO TECHNOLOGY INC.**, having a place of business at 201-43 West Hastings Street, Vancouver, British Columbia, V68 1G4, Canada (formerly 515-88 East Pender Street, Vancouver, British Columbia, V6A 3X3, Canada) (the Assignor), owned all right, title and interest in and to the Canadian, U.S., European, Australian, United Kingdom, and Chinese patents (the "Patents"), in and to the Canadian, U.S., European, Australian, and Mexican applications for patents (the "Applications"), and in and to the inventions disclosed in the Patents and the Applications (the "Inventions"), as set out in the attached Schedule I;

AND WHEREAS **GENERAC HOLDINGS INC.**, having a place of business at S45 W29290 Hwy. 59, Waukesha, Wisconsin, 53189, United States (the Assignee), acquired the entire right, title and interest in and to the Patents, the Applications, and the Inventions;

NOW THEREFORE, in consideration of the sum of One Dollar (\$1.00) and other good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, the Assignor, by these presents confirms that it has sold, assigned and transferred, and by these presents does sell, assign and transfer unto the Assignee, the entire right, title, and interest in and to the Inventions, the entire right, title, and interest in and to the Patents, and the entire right, title, and interest in and to the Applications, and to any divisions, continuations, continuations-in-part and extensions of the Applications, together with the right to claim the benefit of the right of priority provided

by the International Convention for the Protection of Industrial Property based on the Applications.


The Assignor hereby authorizes and requests the Patent Offices to issue Letters Patent on the Applications to the Assignee for its sole use and benefit, and for the use and benefit of its successors and assigns, to the full extent of the terms for which Letters Patent may be granted as fully and entirely as the same would have been held and enjoyed by the Assignor had this assignment and sale not been made.

The Assignee accepts the assignment of the Patents, the Applications, and the Inventions.

The Assignor and the Assignee hereby appoint and authorize the firm of Piassetzki Nenniger Kvas LLP to act as their attorney with limited power to make whatever changes or corrections are necessary to this document in order for the same to be registrable in the Canadian, U.S., European, Australian Patent, UK, Chinese and Mexican Patent Offices.

SIGNED this 29 day of April, 2019 at Vancouver, B.C., Canada by:

NEURIO TECHNOLOGY INC. (ASSIGNOR)

[Signature]: 

Name [Print]: Shannon Kaustinen

Title [Print]: VP of Finance and Administration

WITNESS

[Signature]: 

[Print Name]: Sandeep Rekka

SIGNED this 24th day of May, 2019 at Waukesha, WI, U.S.A. by:


GENERAC HOLDINGS INC. (ASSIGNEE)

[Signature]: 

Name [Print]: YORK A. RAGEN

Title [Print]: CFD

WITNESS

[Signature]: 

[Print Name]: Alex Handelsman

SCHEDULE I

Canada

1. Canadian Patent
Title: Selecting Extracted Features Of Electricity Consumption Data
No.: 2,957,055
Issued: January 23, 2018

2. Canadian Patent Application
Title: Method And System For Forecasting Power Requirements Using Granular Metrics
No.: 2,864,739
Filed: November 29, 2012

3. Canadian Patent Application
Title: System And Method For Performing Demand Response Optimizations
No. 2,899,375
Filed: April 3, 2014

4. Canadian Patent Application
Title: System And Method For Monitoring, Analyzing And Acting Upon Electricity Patterns
No.: 2,940,658
Filed: January 28, 2015

5. Canadian Patent Application
Title: System And Method Of Compiling And Organizing Power Consumption Data And Converting Such Data Into One Or More User Actionable Formats
No.: 2,948,240
Filed: January 21, 2013

U.S.A.

6. U.S. Patent
Title: Internally Fittable And Removable Mount For External Antenna
No.: 9,293,803
Issued: March 22, 2016

7. U.S. Patent
Title: Method And System For Forecasting Power Requirements Using Granular Metrics
No.: 9,366,704
Issued: June 14, 2016

8. U.S. Patent
Title: On-Board Feature Extraction And Selection From High Frequency Electricity Consumption Data
No.: 9,369,782
Issued: June 14, 2016
9. U.S. Patent
Title: System And Method Of Compiling And Organizing Power Consumption Data And Converting Such Data Into One Or More User Actionable Formats
No.: 10,061,289
Issued: August 28, 2018
10. U.S. Patent Application
Title: System And Method Of Compiling And Organizing Power Consumption Data And Converting Such Data Into One Or More User Actionable Formats
No.: 16/114,099
Filed: August 27, 2018
11. U.S. Design Patent
Title: Display Screen with Icon
No.: D783,634
Issued: April 11, 2017
12. U.S. Design Patent
Title: Current Clamp
No.: D839,760
Issued: February 5, 2019

Europe

13. European Patent Application
Title: Method And System For Forecasting Power Requirements Using Granular Metrics
No.: 12852748.8
Filed: November 29, 2012
14. European Community Design Patent
Title: Current Clamp
No.: 004738052-0001
Issued: March 3, 2018

Australia

15. Australian Patent
Title: Method And System For Forecasting Power Requirements Using Granular Metrics
No.: 2012344680
Issued: January 25, 2018

16. Australian Patent
Title: Selecting Extracted Features Of Electricity Consumption Data
No.: 2015318533
Issued: February 15, 2018

17. Australian Patent Application
Title: System And Method For Performing Demand Response Optimizations
No.: 2014252667
Filed: April 3, 2014

19. Australian Patent Application
Title: System And Method For Monitoring, Analyzing And Acting Upon Electricity Patterns
No.: 2015234190
Filed: January 28, 2015

20. Australian Design Patent
Title: Current Clamp
No.: 201810735
Issued: February 27, 2018

United Kingdom

21. UK Design Patent
Title: Current Clamp
No.: 6029041
Issued: March 3, 2018

CHINA

22. Chinese Design Patent
Title: Current Clamp
No.: 304634399 S
(Application No.: ZL2018 3008 2923.5)
Issued: March 18, 2018

Mexico

23. Mexican Design Patent Application
Title: Current Clamp
No.: MX/f/2018/000660
Filed: March 6, 2018