IN THE UNITED STATES DISTRICT COURT FOR THE MIDDLE DISTRICT OF FLORIDA

SCANNING TECHNOLOGIES	§	
INNOVATIONS LLC,	§	
	§	
Plaintiff,	§	Case No:
	§	
VS.	§	PATENT CASE
	§	
LINGA POS, LLC,	§	
	§	
Defendant.	§	
	§	

ORIGINAL COMPLAINT

Pursuant to F.R.C.P. 15(a)(1)(B), Plaintiff Scanning Technologies Innovations, LLC ("Plaintiff" or "STI") files this Original Complaint against Linga POS, LLC ("Defendant" or "Linga") for infringement of United States Patent No. 9,934,528 (hereinafter "the '528 Patent").

PARTIES AND JURISDICTION

- 1. This is an action for patent infringement under Title 35 of the United States Code. Plaintiff is seeking injunctive relief as well as damages.
- 2. Jurisdiction is proper in this Court pursuant to 28 U.S.C. §§ 1331 (Federal Question) and 1338(a) (Patents) because this is a civil action for patent infringement arising under the United States patent statutes.
- Plaintiff is a Texas limited liability company having an address of 1801 NE 123
 St., Suite 314, Miami, FL 33181.
- 4. On information and belief, Defendant is a Florida limited liability company having a principle place of business at 6201 Lee Ann Lane, Naples, FL 34109. On information and belief, Defendant may be served through its registered agent, Benseron Information

Technologies, Inc., at 6201 Lee Ann Lane, Naples, FL 34109.

- 5. On information and belief, this Court has personal jurisdiction over Defendant because Defendant has committed, and continues to commit, acts of infringement in this District, has conducted business in this District, and/or has engaged in continuous and systematic activities in this District.
- 6. On information and belief, Defendant's instrumentalities that are alleged herein to infringe were and continue to be used, imported, offered for sale, and/or sold in this District.

VENUE

7. Venue is proper in this District 28 U.S.C. §1400(b) because Defendant is deemed to reside in this district. Alternatively, acts of infringement are occurring in this District and Defendant has a regular and established place of business in this District.

<u>COUNT I</u> (INFRINGEMENT OF UNITED STATES PATENT NO. 9,934,528)

- 8. Plaintiff incorporates paragraphs 1 through 7 herein by reference.
- 9. This cause of action arises under the patent laws of the United States and, in particular, under 35 U.S.C. §§ 271, et seq.
- 10. Plaintiff is the owner by assignment of the '528 Patent with sole rights to enforce the '528 Patent and sue infringers.
- 11. A copy of the '528 Patent, titled "Systems and Methods for Indicating the Existence of Accessible Information Pertaining to Articles of Commerce," is attached hereto as Exhibit A.
- 12. The '528 Patent is valid, enforceable, and was duly issued in full compliance with Title 35 of the United States Code.
 - 13. Upon information and belief, Defendant has infringed and continues to infringe

one or more claims, including at least Claim 1, of the '528 Patent by making, using, importing, selling, and/or offering for sale a point of sale system and app covered by one or more claims of the '528 Patent. Defendant has infringed and continues to infringe the '528 Patent directly in violation of 35 U.S.C. § 271.

- 14. Defendant sells, offers to sell, and/or uses an online ordering system including, without limitation, the Linga POS point-of-sale system, app, and any similar products (collectively, "Product"), which infringe at least Claim 1 of the '528 Patent.
- 15. The Product practices a system (e.g., Linga POS) for indicating an existence of a link (e.g., indication of existence of a link obtained by selecting a checkbox of "Available in Point of Sale i.e. Inventory Count") to information pertaining to an article of commerce (e.g., products sold through POS). Certain aspects of this element are illustrated in the screenshots below and/or those provided in connection with other allegations herein.

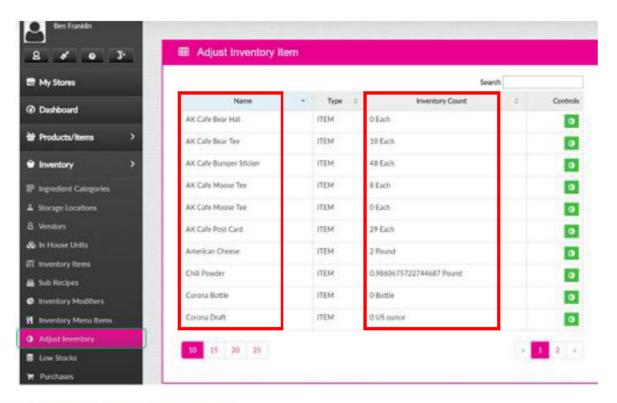




Barcode Scanning

If you are selling items with UPC codes, Linga POS can keep track of all your UPC codes per item and give you the ability to scan those items in the checkout process. Linga's robust feature set will be able to run a restaurant with retail items as well as a full retail store.





Source: https://www.lingapos.com/pos-system/ Source: https://shop.lingapos.com/products

Source: https://www.lingapos.com/sign-linga-pos-basic/

Source: https://support.lingapos.com/portal/kb/articles/how-to-adjust-inventory

16. The Product comprises a mobile device (e.g., iPad, etc.) running Linga POS and a portable handheld housing (e.g., wireless barcode scanner) and a communication interface configured to enable the mobile device to communicate with a communication network (e.g., communication interface of the mobile device enabling communication over Internet). Certain aspects of this element are illustrated in the screenshots below and/or those provided in connection with other allegations herein.



Choosing The Right iPad Pos System



Barcode Scanning

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Source: https://www.lingapos.com/sign-linga-pos-basic/

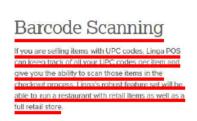
17. The Product uses a signal processing device (e.g., processor of iPad mobile device) which enables the communication network access (i.e. Internet). The Product comprises the visual input device (i.e., bar code scanner). Certain aspects of this element are illustrated in the screenshots below and/or those provided in connection with other allegations herein.

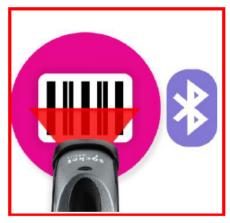


Choosing The Right iPad Pos System

Source: https://www.lingapos.com/pos-system/

18. The Product includes a visual input device (i.e., barcode scanner) supported by Linga POS and affixed within the portable handheld housing. Certain aspects of this element are illustrated in the screenshots provided in connection with other allegations herein.

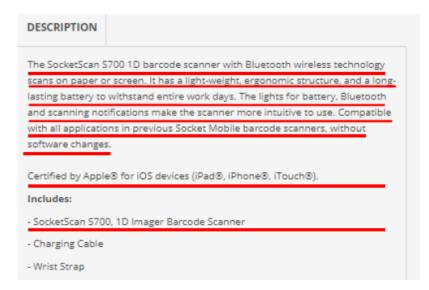






Source: https://shop.lingapos.com/products

Source: https://www.lingapos.com/sign-linga-pos-basic/

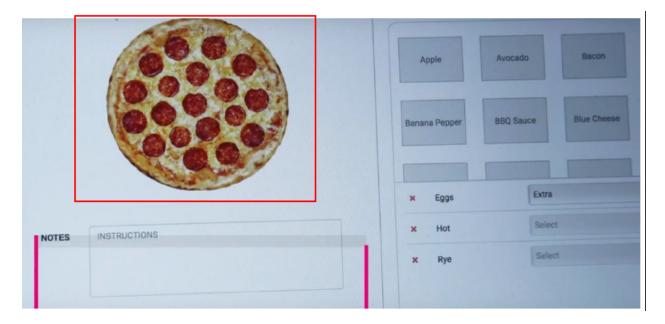




Source: https://shop.lingapos.com/products/wireless-barcode-scanner

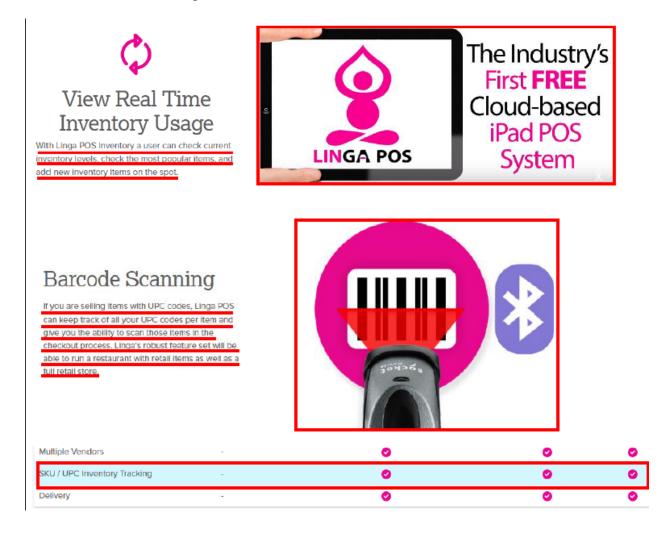
Source: https://shop.lingapos.com/products

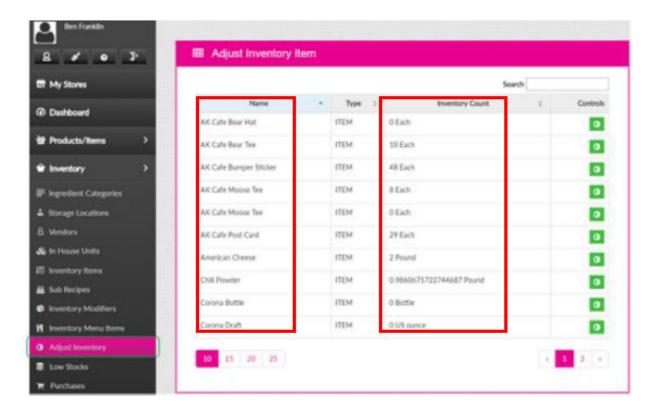
19. The Product comprises digital files (e.g., customized digital images, logos, etc.) supported by Linga POS and associated with the mobile device (e.g., iPad). Certain aspects of this element are illustrated in the screenshots below and/or those provided in connection with other allegations herein.

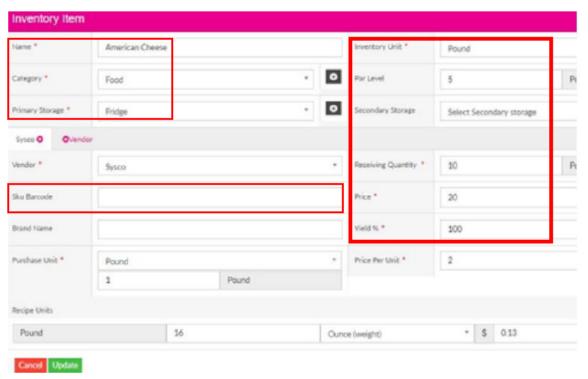


Source: https://youtu.be/QBA6izFoEv8

20. The Product also includes a server accessed by Linga POS in communication with the communication network (e.g., Internet). The server comprises a server database (e.g., cloud database that stores information corresponding to products) configured to store a look-up table (e.g., inventory database) which includes at least a plurality of symbologies (e.g., barcodes) associated with a plurality of articles of commerce (e.g., price, category, name, etc.). Certain aspects of this element are illustrated in the screenshots below and/or those provided in connection with other allegations herein.







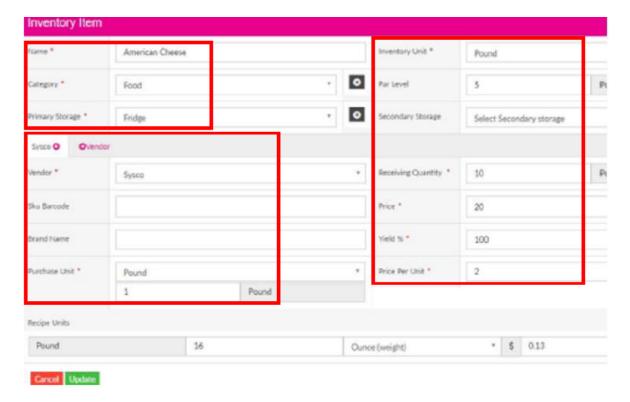
Source: https://www.lingapos.com/inventory-management/

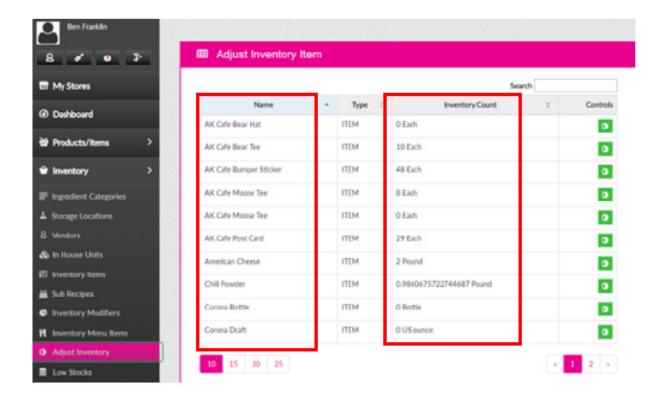
Source: https://youtu.be/kpYiKbLSPhI Source: https://www.lingapos.com/pricing/

Source: https://support.lingapos.com/portal/kb/articles/how-to-adjust-inventory

Source: https://support.lingapos.com/portal/kb/articles/how-to-add-edit-inventory-menu-items
Source: https://www.lingapos.com/lingapos-free-ipad-pos-restaurant-point-sale-system-free-trial/

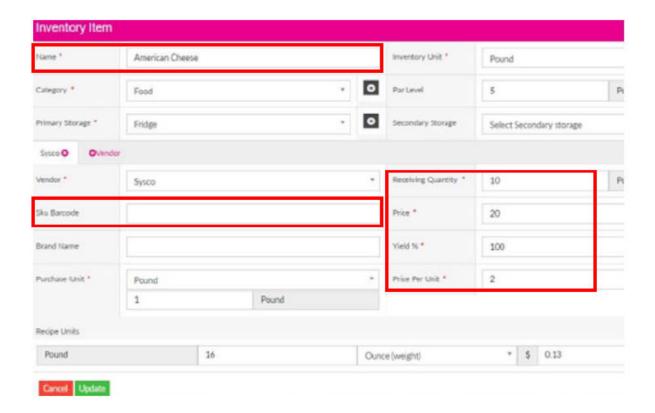
21. The look-up (e.g., the remote database accessed by Linga POS) also stores a plurality of information link indicators (e.g., product quantity, price, barcode, etc.) to information pertaining to an article of commerce (e.g., products sold through POS). Certain aspects of this element are illustrated in the screenshots below and/or those provided in connection with other allegations herein.

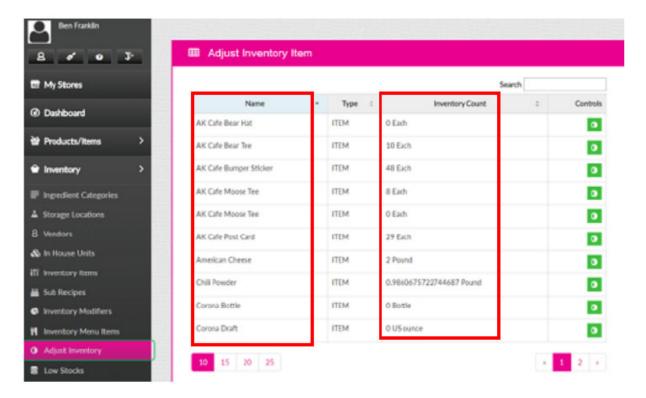




Source: https://support.lingapos.com/portal/kb/articles/how-to-add-edit-inventory-menu-items
Source: https://support.lingapos.com/portal/kb/articles/how-to-adjust-inventory

22. Each information link indicator configured in Linga POS (e.g., indication of availability of a product in inventory or out of stock "Available in Point of Sale i.e. Low Stocks") is associated with a respective symbology (e.g., barcode number) and article of commerce (e.g., American cheese). Certain aspects of this element are illustrated in the screenshots below and/or those provided in connection with other allegations herein.

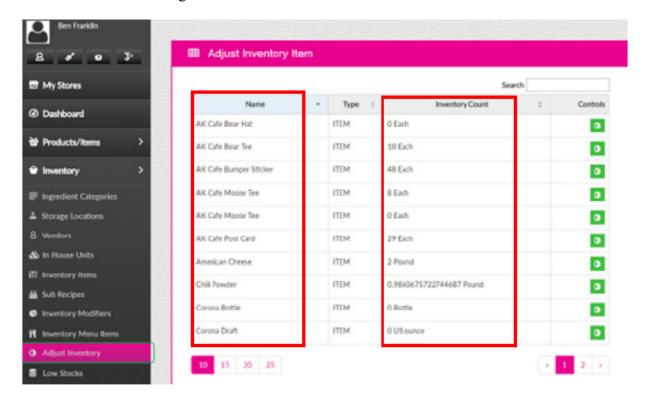




Source: https://support.lingapos.com/portal/kb/articles/how-to-add-edit-inventory-menu-items

Source: https://support.lingapos.com/portal/kb/articles/how-to-adjust-inventory

23. Each information link indicator (e.g., "Available in Point of Sale i.e. Inventory Count" is configured as a status signal indicating the existence or absence of a link to information pertaining to a respective article of commerce and inventory can be tracked in terms of remaining or present quantity of products, the link being made to the information via the communication network (e.g., link to information about the product in Linga POS is accessed using Internet). Certain aspects of this element are illustrated in the screenshots below and/or those provided in connection with other allegations herein.

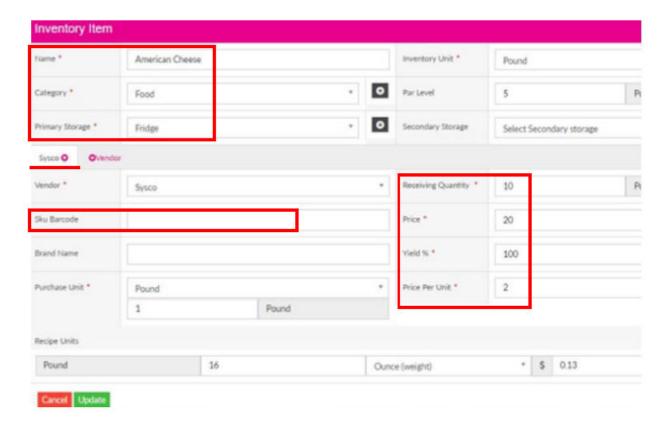




We know you can't always be there. Linga POS lets you access your data instantly from anywhere, anytime, worldwide. All you need is an internet connection.

Source: https://support.lingapos.com/portal/kb/articles/how-to-add-edit-inventory-menu-items
Source: https://www.lingapos.com/pos-software/

24. The Product has a processor unit in mobile device (e.g., processor in iPad device) and visual input device for scanning the barcode of a product (i.e. barcode scanner) where Linga POS accesses the barcode scanner. Certain aspects of this element are illustrated in the screenshots below and/or those provided in connection with other allegations herein.



Barcode Scanning

if you are selling items with OPC codes, unique POS, can keep track of all your UPC codes per item and olive you the ability to scan those items in the checkout process. Linga's robust feature set will be able to run a restaurant with retail items as well as a full retail store.

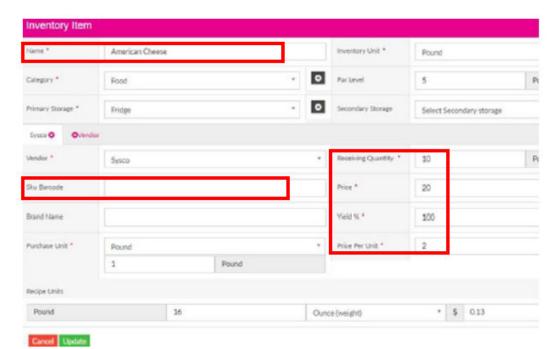




Source: https://shop.lingapos.com/products

Source: https://www.lingapos.com/lingapos.com/lingapos.com/lingapos.com/portal/kb/articles/how-to-add-edit-inventory-menu-items

25. In Linga POS, a mobile device accessed by the POS determines the existence of a link related to the product and determines whether or not the link exists without accessing the communication network (e.g., cloud database in the mobile device which is running the Linga POS). As shown in the screenshots, products have unique barcodes which can be scanned via barcode scanner and an associated quantity is displayed and inventory can be controlled by a user (i.e., inventory count for availability or stock count of products). Certain aspects of this element are illustrated in the screenshots below and/or those provided in connection with other allegations herein.



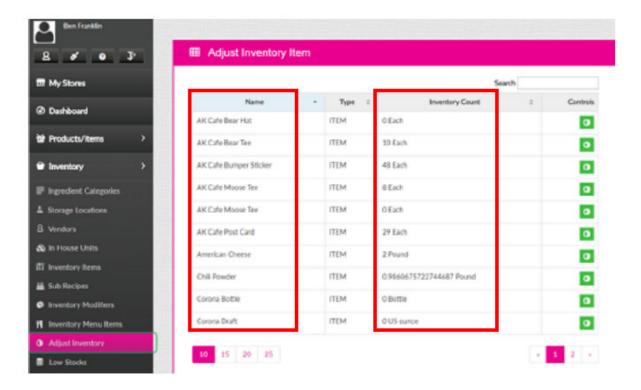


Cloud Based

We know you can't always be there. Linga POS lets you access your data instantly from anywhere, anytime, worldwide. All you need is an internet connection.

Barcode Scanning

If you are selling items with UPC codes, Linga POS can keep track of all your UPC codes per item and give you the ability to scan those items in the checkout process. Linga's robust feature set will be able to run a restaurant with retail items as well as a full retail store.



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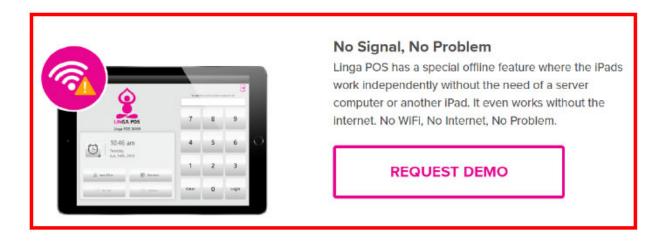
Source: https://www.lingapos.com/pos-software/

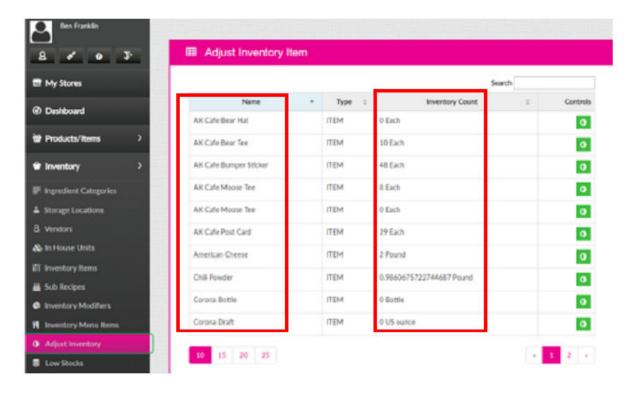
Source: https://support.lingapos.com/portal/kb/articles/how-to-add-edit-inventory-menu-items

26. The signal processing device accessed by Linga POS determines whether or not the link exists without accessing the communication network (e.g., Linga POS works in offline mode without accessing the Internet, to determine whether or not the link exists using information link indicator (i.e., "Inventory Count")). The mobile device accessed by the Linga POS determines the existence of a link related to the product and determines whether or not the link exists without accessing the communication network (e.g., cloud database in the mobile device which is running the Linga POS). Certain aspects of this element are illustrated in the screenshots below and/or those provided in connection with other allegations herein.



Never worry about connectivity issues again. Linga POS constantly synchs in real time and each iPad works seamlessly offline. Chances are you won't even notice when your Wi-Fi goes out.





Source: https://www.lingapos.com/pos-software/

Source: https://www.lingapos.com/features-overview/

Source: https://support.lingapos.com/portal/kb/articles/how-to-add-edit-inventory-menu-items

27. Defendant's actions complained of herein will continue unless Defendant is enjoined by this court.

- 28. Defendant's actions complained of herein are causing irreparable harm and monetary damage to Plaintiff and will continue to do so unless and until Defendant is enjoined and restrained by this Court.
 - 29. Plaintiff is in compliance with 35 U.S.C. § 287.

PRAYER FOR RELIEF

WHEREFORE, Plaintiff asks the Court to:

(a) Enter judgment for Plaintiff on this Complaint on all causes of action asserted

herein;

(b) Enter an Order enjoining Defendant, its agents, officers, servants, employees,

attorneys, and all persons in active concert or participation with Defendant who receive notice

of the order from further infringement of United States Patent No. 9,934,528 (or, in the

alternative, awarding Plaintiff a running royalty from the time of judgment going forward);

(c) Award Plaintiff damages resulting from Defendant's infringement in accordance

with 35 U.S.C. § 284;

(d) Award Plaintiff pre-judgment and post-judgment interest and costs; and

(e) Award Plaintiff such further relief to which the Court finds Plaintiff entitled under

law or equity.

Dated: June 18, 20220

Respectfully submitted,

SCOTT WAGNER & ASSOCIATES, P.A.

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s/Cathleen Scott

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ATTORNEY FOR PLAINTIFF