

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM676677

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	RELEASE OF SECURITY INTEREST		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
Silicon Valley Bank		09/23/2021	Corporation: CALIFORNIA
RECEIVING PARTY DATA			
Name:	SiSense LTD		
Street Address:	2 Ze'ev Jabotinsky Road 2		
City:	Ramat Gan		
State/Country:	ISRAEL		
Postal Code:	5250501		
Entity Type:	Company: ISRAEL		
PROPERTY NUMBERS Total: 3			
Property Type	Number	Word Mark	
Serial Number:	86394713	SISENSE	
Serial Number:	86829093	IN-CHIP	
Serial Number:	86829130	SINGLE-STACK	
CORRESPONDENCE DATA			
Fax Number:			
<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:	7033826485		
Email:	DHall@vlpplawgroup.com		
Correspondent Name:	Davis Hall		
Address Line 1:	12703 Hitchcock Court		
Address Line 4:	Reston, VIRGINIA 20191		
NAME OF SUBMITTER:	Davis Hall		
SIGNATURE:	/DavisHall/		
DATE SIGNED:	09/24/2021		
Total Attachments: 6			
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**TERMINATION AND RELEASE OF
INTELLECTUAL PROPERTY SECURITY AGREEMENT**

This **TERMINATION AND RELEASE OF INTELLECTUAL PROPERTY SECURITY AGREEMENT** (this "*Termination and Release*") is granted as of September [23], 2021 by **SILICON VALLEY BANK**, a California corporation, with a loan production office located at 387 Park Avenue South, 2nd Floor, New York, New York 10016 ("**Bank**"), in favor of **SISENSE LTD** ("**Grantor**").

WHEREAS, the Grantor executed and delivered an Intellectual Property Security Agreement, dated as of March 30, 2020 (the "**Agreement**"), granting to the Bank a security interest in all of its right, title and interest, whether presently existing or hereafter acquired, in, to and under the Patents (as defined in the Agreement), notice of which was recorded with the United States Patent and Trademark Office ("**USPTO**") on March 30, 2020, at Reel 052267, Frame 0313, and the Trademarks (as defined in the Agreement), notice of which was recorded with the USPTO on March 30, 2020, at Reel 6902, Frame 0765.

WHEREAS, Grantor has requested that Bank hereby terminate, release and discharge fully its security interests in and liens on all right, title and interest of Grantor in, to and under all of the Patents and Trademarks as herein provided; and

WHEREAS, Grantor has requested that the Bank provide a document suitable for recording with the USPTO to evidence the release of the Bank's security interests in and liens on the Patents and Trademarks as herein provided.

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the Bank hereby:

1. terminates the Agreement and releases, terminates and discharges fully all liens and security interests thereunder in Grantor's right, title and interest in, to and under the Intellectual Property Collateral (as defined in the Agreement), including, without limitation, those patents and patent applications identified in Schedule I hereto and those trademarks and trademark applications identified in Schedule II hereto; and
2. authorizes and requests that this Termination and Release be recorded with the USPTO.

This Agreement and any claim, controversy, dispute or cause of action (whether in contract or tort or otherwise) based upon, arising out of or relating to this Agreement and the transactions contemplated hereby and thereby shall be governed by, and construed in accordance with, the laws of the United States and the State of New York, without giving effect to any choice or conflict of law provision or rule (whether of the State of New York or any other jurisdiction).

[Signature page follows]

IN WITNESS WHEREOF, the undersigned has executed this Termination and Release by its duly authorized officer as of the date first above written.

SILICON VALLEY BANK

DocuSigned by:
By: C.J. Bradford
Name: C.J. Bradford
Title: VP

[Signature Page to Termination and Release of Intellectual Property Security Agreement]

SCHEDULE I
TO
TERMINATION AND RELEASE OF INTELLECTUAL PROPERTY SECURITY
AGREEMENT

Patents

<u>Description</u>	<u>Registration/ Application Number</u>	<u>Registration/ Application Date</u>
In-Chip™ Engine: Farkash, <i>“Column-Oriented Databases Management”</i>	14/677,285	April 2 nd , 2015
In-Chip™ Engine: Goldfeld et al., <i>“Predictive Query Execution in Analytical Databases”</i>	Patent No. 10,503,508	October 25 th , 2016
In-Chip™ Engine: Yaroshevich et al., <i>“Techniques for Improving Space Utilization in a Processor Cache”</i>	15/971,569	May 4 th , 2017
Single-Stack™ Architecture: Farkash et al., <i>“System and Method of Rendering Multi-Variant Graphs”</i>	15/158,197	May 18 th , 2016
Single-Stack™ Architecture: Peri et al., <i>“Eliminating Many-To-Many Joins Between Database Tables”</i>	15/234,732	August 11 th , 2016
Single-Stack™ Architecture: Roitman et al., <i>“A Global Indexing System for Accelerating Database Functions”</i>	16/680,698	November 12 th , 2018
Single-Stack™ Architecture: Boyangu et al., <i>“A System for Displaying Report Data In Temporal Views”</i>	16/707,324	December 14 th , 2018
Single-Stack™ Architecture: Boyangu et al., <i>“A Data Partitioning System Based on Authorization Rules”</i>	16/695,474	December 14 th , 2018
BI Everywhere: Azaria et al., <i>“System and Method for Providing an Enriched Sensory Response to Analytics Queries”</i>	15/377,016	December 13 th , 2016
BI Everywhere: Azaria et al., <i>“System and Method for Efficiently Generating Responses To Queries”</i> [Note: Patent allowed 12/16/19]	15/439,231	February 22 nd , 2017
Social BI: Orad et al., <i>“System and Method for Providing Improved Interfaces for Data Operations Based on a Connections Graph”</i>	15/963,778	April 28 th , 2017
AI Data Exploration: Azaria et al., <i>“A System and Method for Approximating Query Results using Neural Networks”</i> Also Published as PCT Application PCT/US17/69069	15/858,957	August 14 th , 2017
AI Data Exploration: Orad et al., <i>“A System and Method for Increasing Accuracy of Approximated Query Results using Neural Networks”</i> [Note: Patent allowed 1/7/20]	15/858,967; Also Published as PCT Application PCT/US17/69071	August 14 th , 2017
AI Data Exploration: Regev et al., <i>“A System and Method for Neural Network Training Set Generation”</i>	15/858,936	August 14 th , 2017

AI Data Exploration: Levy Yurista et al., “A System and Method for Approximating Query Results using Local and Remote Neural Networks”	15/858,943; <i>Also Published as PCT Application PCT/US17/69067</i>	August 14th, 2017
AI Data Exploration: Regev, “A Method for Representing Query Elements for a Neural Network System”	16/659,350	October 21 st , 2018
AI Data Exploration: Regev, “System and Method for Generating Training Sets for Neural Networks”	62/827,513	April 1st, 2019
AI Data Exploration: Tokarev Sela et al., “A System and Method for Generating an Organizational Memory by Generation of a Semantic Knowledge Graph Store for a BI Platform”	62/850,760	May 21st, 2019
AI Data Exploration: Tokarev Sela et al., “A System and Method for Automatic Completion of Queries Using NLP and an Organizational Memory”	62/898,236	September 10th, 2019

SCHEDULE II
TO
TERMINATION AND RELEASE OF INTELLECTUAL PROPERTY SECURITY
AGREEMENT

Trademarks

<u>Description</u>	<u>Registration/ Application Number</u>	<u>Registration/ Application Date</u>
“SISENSE”	Israel Registration No. 216458	June 9, 2010
“SISENSE”	EU Registration No. 013824636	April 9, 2015
“SISENSE”	US Registration No. 4,973,908	June 7, 2016
“SINGLE-STACK”	US Registration No. 5,298,370	September 26, 2017
“IN-CHIP”	US Registration No. 5,307,190	October 10, 2017

Tradenames and Unregistered Trademarks

- Sisense
- Prism
- Sisense Shared Intelligence
- ElastiCube
- ElastiCube Server
- ElastiCube Server Consol
- ElastiCube Manager
- Crowd Accelerated BI
- BI Studio
- Prism Web
- Sisense Web
- Sisense Cloud
- Sisense Boto
- Sisense Narratives
- Sisense logo (old)



- Sisense logo (new)

