

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

Assignment ID: PATI776436

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	RELEASE OF SECURITY INTEREST
CONVEYING PARTY DATA	
Name	Execution Date
Apogem Capital LLC (successor to Madison Capital Funding LLC)	01/22/2025
RECEIVING PARTY DATA	
Company Name:	Sensors Inc.
Street Address:	507 Kelsey St.
City:	Delano
State/Country:	MINNESOTA
Postal Code:	55328-9123
Company Name:	Sensors Integration Corp.
Street Address:	507 Kelsey St.
City:	Delano
State/Country:	MINNESOTA
Postal Code:	55328-9123
PROPERTY NUMBERS Total: 12	
Property Type	Number
Application Number:	16875789
Application Number:	16939939
Patent Number:	10303987
Patent Number:	11138710
Patent Number:	10657775
Patent Number:	10360773
Patent Number:	10008078
Patent Number:	10198653
Patent Number:	9147326
Patent Number:	8077051
Patent Number:	8368550
Patent Number:	7983779
CORRESPONDENCE DATA	
Fax Number:	3059615812
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent</i>	
PATENT	

using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.

Phone: 3055790812
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ATTORNEY DOCKET NUMBER:	224718.010200
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NAME OF SUBMITTER:	Mary Marcos
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SIGNATURE:	/Mary Marcos/
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DATE SIGNED:	01/27/2025
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Total Attachments: 3

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source=Patent Release re payoff (Sensors)#page2.tiff

source=Patent Release re payoff (Sensors)#page3.tiff

RELEASE OF SECURITY INTERESTS IN PATENTS

THIS RELEASE OF SECURITY INTERESTS IN PATENTS (this "Release") is made as of this 22nd day of January, 2025, by APOGEM CAPITAL LLC (successor to Madison Capital Funding LLC), in its capacity as agent ("Agent"), in favor of SENSORS INC., a Minnesota corporation and SENSORS INTEGRATION CORP., a Minnesota corporation (collectively, the "Companies").

FOR GOOD AND VALUABLE CONSIDERATION, the receipt and adequacy of which are hereby acknowledged, Agent hereby releases all liens and security interests granted by the Companies in favor of Agent in the patents listed on Schedule A attached hereto pursuant to (i) that certain Patent Security Agreement, dated as of December 3, 2021, executed by the Companies in favor of Agent and recorded with the United States Patent and Trademark Office on December 3, 2021 at Reel/Frame 058277/0909, and (ii) that certain Assignment of Intellectual Property Security Agreement, dated as of April 1, 2022, recorded with the United States Patent and Trademark Office on April 21, 2022 at Reel/Frame 059750/0620.

[Signature Page Follows]

IN WITNESS WHEREOF, Agent has caused this Release to be executed by its authorized officer as of the date of this Release.

APOGEM CAPITAL LLC, as Agent

Signed by:
By: Zaeem Haroon
Name: Zaeem Haroon
Title: Vice president

SCHEDULE A

PATENTS

Grantor	Issue Title	Application Number	Patent Number	Issue Date
Sensors Inc.	Continuous production line reject system and method	16/875,789		05/15/20 [File Date]
Sensors Inc.	System and method for performing production line product identification	16/939,939		07/27/20 [File Date]
Sensors Inc.	System and method for performing production line product identification	15/956,813	10,303,987	05/28/19
Sensors Inc.	System and method for performing production line product identification	16/395,387	11,138,710	10/05/21
Sensors Inc.	Continuous production line reject system and method	16/502,157	10,657,775	05/19/20
Sensors Inc.	Continuous production line reject system and method	15/991,390	10,360,773	07/23/19
Sensors Inc.	Continuous production line reject system and method	14/827,128	10,008,078	06/26/18
Sensors Inc.	System and method for performing production line product identification	15/498,267	10,198,653	02/05/19
Sensors Inc.	Encoder based speed compensated reject system and method	13/751,842	9,147,326	09/29/15
Sensors Inc.	Fault detection system with redundant product teach verification	12/328,549	8,077,051	12/13/11
Sensors Integration Corp.	Fault detection system with redundant product teach verification	13/295,945	8,368,550	8,368,550
Sensors Integration Corp.	Fail-to-safe fault detection system for continuous production line	12/207,856	7,983,779	7,983,779

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