

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
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Assignment ID: PATI17905

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
CRadar.Ai LLC	01/01/2024
RECEIVING PARTY DATA	
Individual Name:	Mr. Yekutiel Josefsberg
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PROPERTY NUMBERS Total: 8	
Property Type	Number
Patent Number:	9660655
Patent Number:	9762251
Patent Number:	9705511
Patent Number:	10348313
Patent Number:	10404261
Patent Number:	9831881
Patent Number:	10205457
Patent Number:	10598764
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>	
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NAME OF SUBMITTER:	Eran Dor
SIGNATURE:	Eran Dor
DATE SIGNED:	02/09/2024

Total Attachments: 2

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ASSIGNMENT OF PATENT

Whereas, CRADAR.AI LLC
(Name of Assignor)

of 587 TEMPLETON DR., SUNNYVALE, CA, 94087
(Address)

Is transferring ownership of U.S. Patent No.: 9660655 / Application 9762251
9705511


No.: _____ For: SIE TITLES ATTACHED 10348313
(Title of Invention) 10404261

Whereas, YEKVITIEL JOSEFS BERL 9831881
(Name of Assignee) 10205457
10598764

of 1076 BURGoyNE ST., MOUNTAIN VIEW, CA, 94043
(Address)

Hereafter referred to as said assignee is desirous of acquiring the entire right and interest in said patent/application.

Now, therefore, I the owner by these presents do sell, assign and transfer unto said assignee the entire right title and interest in aforesaid patent to the full end of the term for which said Patents is granted.

By: 
(Signature of Assignor)

02/09/2024
(Date of Execution)

Application number	Patent number	International registration number	Title
16221522	10404261		RADAR TARGET DETECTION SYSTEM FOR AUTONOMOUS VEHICLES WITH ULTRA LOW PHASE NOISE FREQUENCY SYNTHESIZER
15995557	10205457		RADAR TARGET DETECTION SYSTEM FOR AUTONOMOUS VEHICLES WITH ULTRA LOWPHASE NOISE FREQUENCY SYNTHESIZER
15797372	10598764		RADAR TARGET DETECTION AND IMAGING SYSTEM FOR AUTONOMOUS VEHICLES WITH ULTRA-LOW PHASE NOISE FREQUENCY SYNTHESIZER
15670081	10348313		RADAR TARGET DETECTION SYSTEM FOR AUTONOMOUS VEHICLES WITH ULTRA-LOW PHASE NOISE FREQUENCY SYNTHESIZER
15640904	9831881		RADAR TARGET DETECTION SYSTEM FOR AUTONOMOUS VEHICLES WITH ULTRA-LOW PHASE NOISE FREQUENCY SYNTHESIZER
15379915	9660655		ULTRA LOW PHASE NOISE FREQUENCY SYNTHESIZER
15379860	9762251		ULTRA LOW PHASE NOISE FREQUENCY SYNTHESIZER
15229915	9705511		ULTRA LOW PHASE NOISE FREQUENCY SYNTHESIZER