

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT5793739

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
DAN SADOT	05/17/2018
GIL PARYANTI	05/17/2018
RECEIVING PARTY DATA	
Name:	B.G. NEGEV TECHNOLOGIES AND APPLICATIONS LTD., AT BEN-GURION UNIVERSITY
Street Address:	P.O.B. 653
City:	BEER SHEVA
State/Country:	ISRAEL
Postal Code:	8410501
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	16609377
CORRESPONDENCE DATA	
Fax Number:	(716)852-2535
<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:	716-852-0400
Email:	kdmccarthy@roachbrown.com
Correspondent Name:	KEVIN D. MCCARTHY
Address Line 1:	424 MAIN STREET
Address Line 2:	1920 LIBERTY BUILDING
Address Line 4:	BUFFALO, NEW YORK 14202
ATTORNEY DOCKET NUMBER:	0-19-254(37202/US/17)
NAME OF SUBMITTER:	KEVIN D. MCCARTHY
SIGNATURE:	/Kevin D. McCarthy/
DATE SIGNED:	10/29/2019
Total Attachments: 1	
source=assignment#page1.tif	

ASSIGNMENT

WHEREAS, I/WE

Dan Sadot, an Israeli citizen of 143 Hadvash Street, 7696500 Kfar Bilu, Israel; and
Gil Paryanti, an Israeli citizen of 26/3 Shivtei Israel, 7572214 Modiin, Israel

hereinafter referred to as Assignors, have made an invention entitled

**A METHOD FOR COMPENSATING CHANNEL DISTORTIONS BY PRE-DISTORTION OF
MACH-ZEHNDER MODULATORS, BASED ON SYMMETRIC IMBALANCE**

For which US Provisional Application no. 62/492,196 was filed on 30 April, 2017 And for which
a PCT International Patent Application no. PCT/IL2018/050472 was filed on 30 April, 2018.;

WHEREAS, B. G. Negev Technologies and Applications Ltd., at Ben-Gurion University, P.O.B.
653, 8410501 Beer Sheva, Israel, hereinafter referred to as Assignee, is desirous of acquiring all
right, title and interest in and to said invention and the aforementioned patent application and any
patent that may be granted therefor.

NOW, THEREFORE, in consideration of One New Israeli Shekel (NS 1.00) and other good and
valuable consideration, the receipt of which is hereby acknowledged, We, as Assignors, hereby
sell, assign and set over to said Assignee the entire right, title and interest for Israel and all other
countries of the world in and to said invention and the aforesaid patent application, and all
original, divisional or other applications and patents applied for or granted therefor in Israel and
in any other country, including an international patent application which will be filed under the
PCT and all national/regional phase applications derived from said international application,
including all US national derivatives, and all patents which may be granted thereon, and the
undersigned for ourselves and our legal representatives, heirs and assigns do hereby agree and
covenant without further remuneration, to execute and deliver all documents required for
transferring said patents/ applications to said Assignee or its assigns, to communicate to said
Assignee or its representatives all facts known to the undersigned with respect to said
patents/applications, whenever requested, to testify in any legal proceedings in which the said
patents or patent applications may become involved, to sign all lawful papers, make all rightful
oaths, and to do generally everything necessary to aid said Assignee, its successors, assigns and
nominees to register the assignment of the said Patent(s) or Patent Application(s), the expenses
incident to said application to be borne and paid by said assignee. This Deed of Assignment does
not detract from any other assignment previously made in respect of the same matters, if any.

We further confirm that said assignment has from at least, 30 April, 2018, been of full force and
effect in relation to Canada.

May 17 2018
Date

Dan Sadot

Gil Paryanti
Witness (printed name in English) _____
witness signature

May 17 2018
Date

Gil Paryanti

Dan Sadot
Witness (printed name in English) _____
witness signature