

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT6988652

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
PILAR ESPINET GONZALEZ	10/07/2021
RECEIVING PARTY DATA	
Name:	CALIFORNIA INSTITUTE OF TECHNOLOGY
Street Address:	1200 E CALIFORNIA BLVD., MC 6-32
City:	PASADENA
State/Country:	CALIFORNIA
Postal Code:	91125
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	16283375
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>	
Email:	aallison@caltech.edu
Correspondent Name:	ALEXANDRA ALLISON
Address Line 1:	1200 E CALIFORNIA BLVD., MC 6-32
Address Line 4:	PASADENA, CALIFORNIA 91125
ATTORNEY DOCKET NUMBER:	CIT 7961
NAME OF SUBMITTER:	ALEXANDRA ALLISON
SIGNATURE:	/Alexandra Allison/
DATE SIGNED:	10/26/2021
Total Attachments: 2	
source=7961 Gonzalez assignment#page1.tif	
source=7961 Gonzalez assignment#page2.tif	

ASSIGNMENT

I, Pilar Espinet Gonzalez, with a mailing address at c/o California Institute of Technology, 1200 E. California Blvd., M/C 6-32, Pasadena, CA 91125, <<and>>

hereby sell and assign for good and valuable consideration, the receipt of which I hereby acknowledge,

to CALIFORNIA INSTITUTE OF TECHNOLOGY, an entity having its principal place of business in United States of America at 1200 E. California Blvd. M/C 6-32, Pasadena, CA 91125,

hereinafter referred to as the assignee, and also to its successors, assigns and nominees, my entire right, title and interest, including all priority rights under U.S. law and/or International conventions and treaties, in and to the "Multijunction Solar Cells With Graded Buffer Bragg Reflectors" and/or improvements thereof or resulting therefrom,

invented by me, as described and/or claimed in U.S. Provisional Application No. 62/634,025, filed on February 22, 2018 and in U.S. Provisional Application No. 62/714,225, filed on August 3, 2018, in the corresponding U.S. Non-provisional Patent Application No. 16/283,375, filed on February 22, 2019, and in any other related patent applications filed and/or to be filed not only for, to and in the United States of America its territories and possessions, but also for, to and in all other countries, including any and all divisions, reissues, continuations, continuations-in-part and extensions of said U.S. Patent Application and any and all International patent applications related to said U.S. Provisional Application No. 62/634,025, to said U.S. Provisional Application No. 62/714,225, and/or U.S. Patent Application No. U.S. Non-provisional Patent Application No. 16/283,375, and authorize and request any officials whose duty it is to issue patents, to issue any patent on said "Multijunction Solar Cells With Graded Buffer Bragg Reflectors" and/or improvements thereof or resulting therefrom to CALIFORNIA INSTITUTE OF TECHNOLOGY or its successors, assigns or nominees, and

agree to testify in any legal proceeding, sign all lawful papers, execute all divisional, continuation, continuation-in-part and/or reissue applications, make all rightful oaths and/or declarations and generally do everything possible to aid CALIFORNIA INSTITUTE OF TECHNOLOGY, its successors, assigns and nominees to obtain and enforce proper patent protection for said invention in the United States of America and in all other countries.

Subscribed and executed at PASADENA USA
City Country
On 10/7/2021
Date

Inventor Name: Pilar Espinet Gonzalez

Inventor Signature P. Espinet

Witnessed by:

Witness Name: _____ Signature _____