

PATENT ASSIGNMENT COVER SHEET

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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
NATALIA MALKOVA	03/11/2020
MIKHAIL SUSHCHIK	03/11/2020
CARLOS L. YGARTUA	03/11/2020
DAWEI HU	05/14/2020
RECEIVING PARTY DATA	
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State/Country:	CALIFORNIA
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PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	16815362
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ATTORNEY DOCKET NUMBER:	KLA-130 (P5526)
NAME OF SUBMITTER:	JOSEPH S. SPANO
SIGNATURE:	/Joseph S. Spano/
DATE SIGNED:	05/14/2020
Total Attachments: 3	
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source=KLA-130-P5526-Assignment-signed-Hu#page1.tif	
source=KLA-130-P5526-Assignment-Ygartua-signed#page1.tif	

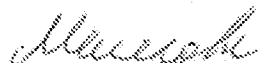
ASSIGNMENT OF PATENT APPLICATION

WHEREAS, we, Natalia Malkova, 290 Carrick Circle, Hayward, California 94542; Mikhail Sushchik, 3014 Tonopah Circle, Pleasanton, California 94588; Dawei Hu, 7804 Creekside Drive, Pleasanton, California 94588; and Carlos L. Ygartua, 2907 Rubino Circle, San Jose, California 95125, (hereinafter referred to as ASSIGNORS), having post office addresses that follow our names, are the joint inventors of the invention described and claimed in the specification forming part of the United States patent application entitled "Multi-Dimensional Model Of Optical Dispersion," which was filed on March 11, 2020, and now has U.S. Application Ser. No. 16/815,362;

WHEREAS, KLA Corporation, (hereafter referred to as ASSIGNEE), a corporation organized under the laws of Delaware and having a place of business at One Technology Drive, Milpitas, California 95035, is desirous of acquiring the entire right, title, and interest in and to the invention and in and to any letters patents that may be granted therefor in the United States and in any and all foreign countries;

NOW, THEREFORE, in exchange for good and valuable consideration, the receipt of which is hereby acknowledged, ASSIGNORS hereby sell, assign, and transfer unto said ASSIGNEE, its successors and assigns, the entire right, title, and interest in and to said invention, said application and any and all letters patents which may be granted for said invention in the United States of America and its territorial possessions and in any and all foreign countries, and in any and all divisions, reissues, and continuations thereof, including the right to file foreign applications directly in the name of ASSIGNEE, its successors and assigns, and to claim priority rights deriving from said United States application to which said foreign applications are entitled by virtue of international convention, treaty, or otherwise, said invention, application and all letters patents on said invention to be held and enjoyed by ASSIGNEE and its successors and assigns for their use and benefit and of their successors and assigns as fully and entirely as the same would have been held and enjoyed by ASSIGNORS had this assignment, transfer, and sale not been made. ASSIGNORS hereby authorize and request the Commissioner of Patents and Trademarks to issue all letters patents on said invention to ASSIGNEE, its successors and assigns. ASSIGNORS agree to execute all instruments and documents required for the making and prosecution of applications for United States and foreign letters patents on said invention, for litigation regarding said letters patents, or for the purpose of protecting title to said invention or letters patents therefor.

IN WITNESS WHEREOF, We have hereunto signed our names on the day and year set forth below.


Inventor's Signature

Natalia Malkova
Inventor's Printed Name

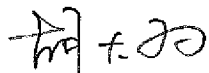
3/11/2020
Date


Inventor's Signature

Mikhail Sushchik
Inventor's Printed Name

3/11/2020
Date

Assignment of application entitled: "Multi-Dimensional Model Of Optical Dispersion"
Docket Number: KLA-130 (P5526)



Inventor's Signature

Dawei Hu

Inventor's Printed Name

05/14/2020

Date

Inventor's Signature

Carlos L. Ygartua

Inventor's Printed Name

Date

Assignment of application entitled: "Multi-Dimensional Model Of Optical Dispersion"
Docket Number: KLA-130 (P5526)

Inventor's Signature

Dawei Hu
Inventor's Printed Name

Date


Inventor's Signature

Carlos L. Ygartua
Inventor's Printed Name

3/11/2020
Date