

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT5467967

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
	Name	Execution Date
	FRANK SUPPLIETH	03/22/2019
RECEIVING PARTY DATA		
Name:	X-FAB TEXAS, INC.	
Street Address:	2301 N. UNIVERSITY AVE.	
City:	LUBBOCK	
State/Country:	TEXAS	
Postal Code:	79415	
PROPERTY NUMBERS Total: 1		
	Property Type	Number
	Application Number:	16356152
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:	jnm@nixonvan.com, ptomail@nixonvan.com	
Correspondent Name:	NIXON & VANDERHYE PC	
Address Line 1:	901 NORTH GLEBE ROAD	
Address Line 2:	11TH FLOOR	
Address Line 4:	ARLINGTON, VIRGINIA 22203	
ATTORNEY DOCKET NUMBER:	JR-6393-26	
NAME OF SUBMITTER:	JONATHAN A. ROBERTS	
SIGNATURE:	/Jonathan A. Roberts/	
DATE SIGNED:	04/10/2019	
Total Attachments: 1		
source=6393-26_Assignment#page1.tif		

ASSIGNMENT OF PATENT APPLICATION

(Inventor) **Frank SUPPLIETH**

In consideration of the sum of one dollar (\$1.00) and other good and valuable considerations paid to each of the undersigned, the undersigned agree(s) to assign, and hereby does assign, transfer and set over to

(Assignee) **X-FAB Texas, Inc.**

(Address) **of 2301 N. University Ave., Lubbock, Texas, 79415, USA**

(hereinafter designated as the Assignee) the undersigned's entire right, title and interest for the United States, its territories, dependencies and possessions, and for the country of

(Other
Countries)
(Title)

in the invention, and all application(s) for patent and any Letters Patent which may be granted therefor, known as

USE OF WAFER BRIGHTNESS TO MONITOR LASER ANNEAL PROCESS AND LASER ANNEAL TOOL (Case No. JR-6393-26)

for which the undersigned has (have) executed on even date herewith an application for patent in the United States of America or, if not on even date, then has executed on or has already filed in

U.S. Appl. No. **16/356,152,**

filed on March 18, 2019.

The undersigned acknowledges an obligation of assignment of this invention to said assignee at the time the invention was made.

The undersigned agree(s) to execute all papers and documents necessary in connection with the application or any interference which may be declared and any continuing or divisional applications thereof and also to execute separate assignments in connection with such applications as the Assignee may deem necessary or expedient and further to perform any act which may be necessary in connection with claims or provisions of the International Convention for Protection of Industrial Property or similar agreements.

The undersigned agree(s) to perform all affirmative acts which may be necessary to obtain a grant of a valid United States patent to the Assignee.

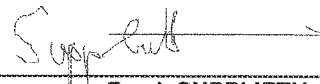
The undersigned hereby authorize(s) and request(s) the Commissioner of Patents to issue any and all Letters Patent of the United States resulting from said application or any division or divisions or continuing applications thereof to the said Assignee, as Assignee of the entire interest, and hereby covenants that he has (they have) full right to convey the entire interest herein assigned, and that he has (they have) not executed and will not execute, any agreement in conflict herewith.

The undersigned hereby grant(s) the firm of NIXON & VANDERHYE P.C. the power to insert on this assignment any further identification which may be necessary or desirable in order to comply with the rules of the United States Patent Office for recordation of this document. It is understood and agreed that ASSIGNEE'S attorneys Nixon & Vanderhye P.C. have represented only ASSIGNEE and will continue to represent only ASSIGNEE with respect to this invention.

In witness whereof, executed by the undersigned on the date(s) opposite the undersigned signature(s).

Date 03/22/2019

Signature of inventor



Frank SUPPLIETH