

PATENT ASSIGNMENT COVER SHEET

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 Stylesheet Version v1.2

EPAS ID: PAT3847187

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
PETER TIDEMAND-LICHTENBERG	01/25/2016
JEPPE SEIDELIN DAM	01/26/2016
CHRISTIAN PEDERSEN	01/25/2016
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PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	14900329
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ATTORNEY DOCKET NUMBER:	PLOUG39.063APC
NAME OF SUBMITTER:	ERIC FURMAN
SIGNATURE:	/Eric Furman/
DATE SIGNED:	04/26/2016
This document serves as an Oath/Declaration (37 CFR 1.63).	
Total Attachments: 4	

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PATENT

REEL: 038387 FRAME: 0754

COMBINED DECLARATION & ASSIGNMENT (37 CFR 1.63(e))*Application Data Sheet filed previously or concurrently*

Docket No.: PLOUG39.063APC

Page 1 of 4

Title: MULTI-CHANNEL UP-CONVERSION INFRARED SPECTROMETER AND METHOD OF
DETECTING A SPECTRAL DISTRIBUTION OF LIGHT

Inventors: Peter Tidemand-Lichtenberg, Jappe Seidelin Dam and Christian Pedersen

Declaration

This Declaration is directed to the application identified above that:

Was filed December 21, 2015 as U.S. or International Application No. 14/900329 and
incorporating any amendments made thereto prior to the signature date of this
Declaration.

As a named inventor, I declare that:

The above-identified application was made or authorized to be made by me.

I believe that I am the original inventor or an original joint inventor in the application.

I hereby acknowledge that any willful false statement made in this declaration is punishable under
18 USC 1001 by fine or imprisonment of not more than five (5) years, or both.

I have reviewed and understand the contents of the above-identified application, including the
claims, as amended by any amendment.

I acknowledge the duty to disclose information which is material to patentability as defined in 37
CFR 1.56.

Assignment from Inventors

WHEREAS, above-identified inventors (individual(s) hereinafter "ASSIGNOR") invented certain new
and useful improvements, technology, inventions, developments, ideas, ornamental designs, or
discoveries, and hereby assign or are under an obligation to assign to the below identified Assignee the
above-titled application (collectively hereinafter referred to as the "Work") for which an application for
Letters Patent in the United States (identified above) has been prepared for filing with the United States
Patent and Trademark Office (hereinafter the "Application").

AND WHEREAS, Danmarks Tekniske Universitet, with its principal place of business at Anker
Engelundsvej 1, Bygning 101A, DK-2800 Lyngby, Denmark (hereinafter the "ASSIGNEE"), desires to
acquire the entire right, title, and interest in and to the Application and the Work.

NOW, THEREFORE, for good and valuable consideration of which receipt is hereby acknowledged,
ASSIGNOR hereby acknowledges that ASSIGNOR has sold, assigned, transferred and set over, and by
these presents does hereby sell, assign, transfer and set over, unto said ASSIGNEE, its successors, legal
representatives and assigns, the entire right, title, and interest throughout the world in the Application and
the Work, including all Patent Properties filed or issued upon the Application and the Work; where "Patent
Properties" include, but are not limited to:

all provisional applications relating thereto;

all nonprovisional applications claiming priority to aforementioned provisional(s) and/or the
present Application, including, all divisions, continuations, continuations-in-part, and reissues, and
all Letters Patent of the United States which may be granted thereon and all reissues and
extensions thereof; and

all rights of priority under International Conventions and any related Letters Patent which may
hereafter be granted or filed in any country or countries foreign to the United States, all
extensions, renewals and reissues thereof.

COMBINED DECLARATION & ASSIGNMENT (37 CFR 1.63(e))*Application Data Sheet filed previously or concurrently*

Docket No.: PLOUG39.063APC

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Title: MULTI-CHANNEL UP-CONVERSION INFRARED SPECTROMETER AND METHOD OF
DETECTING A SPECTRAL DISTRIBUTION OF LIGHT

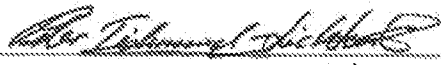
Inventors: Peter Tidemand-Lichtenberg, Jeppe Seidelin Dam and Christian Pedersen

ASSIGNOR hereby acknowledges the ASSIGNEE as the Applicant for all aforementioned Patent Properties, and authorizes and requests the Commissioner of Patents of the United States, and any Official of any country or countries foreign to the United States, whose duty it is to issue patents on applications as aforesaid, to issue all related Letters Patent to the ASSIGNEE, its successors, legal representatives and assigns, in accordance with the terms of this instrument.

AND ASSIGNOR DOES HEREBY sell, assign, transfer, and convey to ASSIGNEE, its successors, legal representatives, and assigns all claims for damages and all remedies arising out of any violation of the rights assigned hereby that may have accrued prior to the date of assignment to ASSIGNEE, or may accrue hereafter, including, but not limited to, the right to sue for, collect, and retain damages for past infringements of said Letters Patent before or after issuance.

AND ASSIGNOR DOES HEREBY covenant and agree that ASSIGNOR will communicate to said ASSIGNEE, its successors, legal representatives and assigns, any facts known to ASSIGNOR respecting the Work, and testify in any legal proceeding, assist in the preparation of any other Patent Property relating to the Application and the Work or any improvements made thereto, sign/execute all lawful papers, authorize the filing of and execute and make all rightful oaths and/or declarations in connection with the Application and the Work including any improvements made thereto, any patent applications filed therefrom, and any continuing application filed from any of the aforementioned applications, and generally do everything possible to aid the ASSIGNEE, its successors, legal representatives and assigns, to obtain and enforce proper patent protection for the Work in all countries.

Legal Name of Inventor: Peter Tidemand-Lichtenberg

Signature: Date: 15. 01. 2016Witnessed by: Witness Name (printed): PETER JOHN PDR160

COMBINED DECLARATION & ASSIGNMENT (37 CFR 1.63(e))*Application Data Sheet filed previously or concurrently*

Docket No.: PLOUG39.063APC

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Title: MULTI-CHANNEL UP-CONVERSION INFRARED SPECTROMETER AND METHOD OF
DETECTING A SPECTRAL DISTRIBUTION OF LIGHT

Inventors: Peter Tidemand-Lichtenberg, Jeppe Seidelin Dam and Christian Pedersen

Legal Name of inventor: Jeppe Seidelin Dam

Signature: 

Date: 26/1-15

Witnessed by: 

Witness Name (printed): LASSE HØGSTVEDT

COMBINED DECLARATION & ASSIGNMENT (37 CFR 1.63(e))*Application Data Sheet filed previously or concurrently*

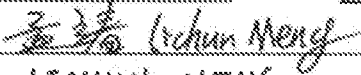
Docket No.: PLOUG39.063APC

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Title: MULTI-CHANNEL UP-CONVERSION INFRARED SPECTROMETER AND METHOD OF
DETECTING A SPECTRAL DISTRIBUTION OF LIGHT

Inventors: Peter Tidemand-Lichtenberg, Jeppe Seidelin Dam and Christian Pedersen

Legal Name of Inventor: Christian Pedersen

Signature: Date: 25/1-2016Witnessed by: Witness Name (printed): LICHUN MENG22329967/dar
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