

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT5465186

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
ANDREAS LIMBECK	04/03/2019
MAXIMILIAN BONTA	04/04/2019
JOHANNES FRANK	04/03/2019
RECEIVING PARTY DATA	
Name:	TECHNISCHE UNIVERSITÄT WIEN
Street Address:	KARLSPLATZ 13
City:	VIENNA
State/Country:	AUSTRIA
Postal Code:	1040
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	16339686
CORRESPONDENCE DATA	
Fax Number:	(971)271-8021
<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:	9712718020
Email:	foreigninbound@mccrus.com
Correspondent Name:	MCCOY RUSSELL LLP
Address Line 1:	806 SW BROADWAY
Address Line 2:	SUITE 600
Address Line 4:	PORTLAND, OREGON 97205-3335
ATTORNEY DOCKET NUMBER:	SON19303PCTUS
NAME OF SUBMITTER:	LENA GEUPEL
SIGNATURE:	/Lena Geupel/
DATE SIGNED:	04/09/2019
Total Attachments: 1	
source=Assignment SON19303PCTUS (to be filed)#page1.tif	

ASSIGNMENT

WHEREAS, we, the following named inventors:

1. Andreas LIMBECK, residing in Vienna, Austria;
2. Maximilian BONTA, residing in Vienna, Austria; and
3. Johannes FRANK, residing in Klosterneuburg, Austria;

have invented an invention entitled **APPARATUS AND METHOD FOR ANALYSING A SOLID SPECIMEN MATERIAL**, for which we have executed an application for Letters Patent of the United States (check one):

- () on the date we executed this assignment;
() as U.S. Patent Application No. 16/339,686, filed April 4, 2019;
() as International Application No. _____, filed _____;

we authorize the attorneys/agents authorized to act under Customer Number 145572 to insert the filing date and application number of said application when known.

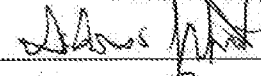
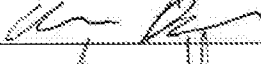
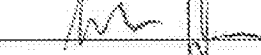
WHEREAS, TECHNISCHE UNIVERSITÄT WIEN ("Assignee"), an Austrian organization, having its principal place of business at Karlsplatz 13 1040 Vienna, Austria, is desirous of acquiring an interest therein;

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, we, the above named inventors, have sold, assigned, and transferred, and by these presents do sell, assign, and transfer unto Assignee, the full and exclusive right to the above-identified invention in the United States and its territorial possessions and in all foreign countries, and the entire right, title and interest in and to any and all Letters Patent which may be granted therefor in the United States and its territorial possessions and in any and all foreign countries, and in and to any and all divisions, reissues, continuations and extensions thereof, and all priority rights under all present or future conventions and treaties, and any provisional applications for which priority is claimed.

We hereby authorize and request the Patent Office officials in the United States and any and all foreign countries to issue any and all of said Letters Patent, when granted, to Assignee, as the assignee of our entire right, title and interest in and to the same, for the sole use of the Assignee, their successors and assigns.

Further, we agree that we will communicate to Assignee, or their representatives, any facts known to us respecting said invention, and testify in any legal proceeding, sign all lawful papers, execute all divisional, continuation, substitution, renewal and reissue applications, execute all necessary assignment papers to cause any and all of said Letters Patent to be issued to Assignee, make all rightful oaths and generally do everything possible to aid Assignee, their successors and assigns, to obtain and enforce proper protection for said invention in the United States and in any and all foreign countries.

IN TESTIMONY WHEREOF, we have hereunto set our hands on the dates indicated below:

1. Inventor Name: Andreas LIMBECK Signature:  Date: 03/04/2019
2. Inventor Name: Maximilian BONTA Signature:  Date: 04/04/2019
3. Inventor Name: Johannes FRANK Signature:  Date: 3.4.2019