

## PATENT ASSIGNMENT COVER SHEET

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<b>Name</b>	<b>Execution Date</b>
BAYLOR UNIVERSITY	06/08/2021
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<b>Property Type</b>	<b>Number</b>
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<b>DATE SIGNED:</b>	08/09/2021
<b>Total Attachments: 3</b>	
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## **ASSIGNMENT OF RIGHTS: PATENT APPLICATIONS**

Baylor University ("ASSIGNOR"), whose mailing address is 213 Pat Neff Hall, One Bear Place, Box 97034, Waco, TX 76798-7034, US, is owner of:

“SYSTEM AND METHOD FOR PORTABLE ULTRASONIC TESTING” by inventors David A. Jack, Benjamin M. Blandford, Nathaniel J. Blackman, Kayla P. Garrett, and Douglas E. Smith as described in U.S. Patent Application No. 17/091,774, filed on 11-06-2020;

“SYSTEM AND METHOD FOR REAL-TIME VISUALIZATION OF DEFECTS IN A MATERIAL” by inventors David A. Jack, Benjamin M. Blandford, and Nathaniel J. Blackman as described in U.S. Patent Application No. 17/108,472, filed on 12-01-2020;

“SYSTEM AND METHOD FOR EVALUATING DEFECTS IN A MATERIAL” by inventors David A. Jack and Benjamin M. Blandford as described in U.S. Patent Application No. 17/188,559, filed on 03-01-2021;

“SYSTEM AND METHOD FOR REAL-TIME VISUALIZATION OF DEFECTS IN A MATERIAL” by inventors David A. Jack, Benjamin M. Blandford, and Nathaniel J. Blackman as described in U.S. Patent Application No. 17/122,410, filed on 12-15-2020;

“SYSTEM AND METHOD FOR REAL-TIME VISUALIZATION OF DEFECTS IN A MATERIAL” by inventors David A. Jack, Benjamin M. Blandford, and Nathaniel J. Blackman as described in U.S. Patent Application No. 17/123,970, filed on 12-16-2020;

“SYSTEM AND METHOD FOR REAL-TIME VISUALIZATION OF DEFECTS IN A MATERIAL” by inventors David A. Jack, William Minnie, and Benjamin M. Blandford as described in U.S. Patent Application No. 17/148,205, filed on 01-13-2021;

“SYSTEM AND METHOD FOR REAL-TIME DEGREE OF CURE EVALUATION IN A MATERIAL” by inventor David A. Jack as described in U.S. Patent Application No. 17/172,723, filed on 02-10-2021;

“SYSTEM AND METHOD FOR REAL-TIME VISUALIZATION OF DEFECTS IN A MATERIAL” by inventors David A. Jack, Benjamin M. Blandford, and Nathaniel J. Blackman as described in U.S. Patent Application No. 17/151,499, filed on 01-18-2021;

“SYSTEM AND METHOD FOR REAL-TIME VISUALIZATION OF DEFECTS IN A MATERIAL” by inventors David A. Jack, John E. Fitch, and Nathaniel J. Blackman as described in U.S. Patent Application No. 17/149,320, filed on 01-14-2021;

“SYSTEM AND METHOD FOR REAL-TIME VISUALIZATION OF DEFECTS IN A CURVED MATERIAL” by inventors David A. Jack and Benjamin M. Blandford as described in U.S. Patent Application No. 17/184,061, filed on 02-24-2021;

(the "PATENT APPLICATIONS"). Verifi Technologies, LLC ("ASSIGNEE"), whose mailing address is 100 Research Parkway Ste 3220.02, Waco, TX 76701, US, desires to acquire all rights and interests in and to the PATENT APPLICATIONS and the Letters Patent (and any reissues or extensions) that may be granted.

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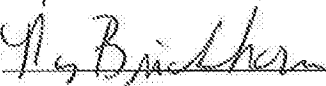
legal advice to ASSIGNOR with respect to this Assignment, ASSIGNOR acknowledges its right to seek its own independent legal counsel.


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Baylor University

ASSIGNEE  
Verifi Technologies, LLC

Date: 6/8/2021

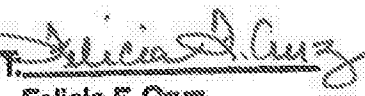
Date: 6/9/2021

Signature: 

Signature: 

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Provost and Vice President

Printed Name: Chad Lewis

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