

We can proudly inform you today that the agreement between NASA and BEMER has now been signed by both sides. This agreement describes the cooperation, the purpose of which is to develop a space suit prototype together with NASA, which improves microcirculation while preventing bone and muscle atrophy during space missions. It should also assist recuperation after space travel.



ARTICLE 27. SIGNATORY AUTHORITY

The signatories to this Agreement covenant and warrant that they have authority to execute this Agreement. By signing below, the undersigned agrees to the above terms and conditions.

NATIONAL AERONAUTICS AND
SPACE ADMINISTRATION
LYNDON B. JOHNSON SPACE
CENTER

BEMER
BEMER USA

2015

BY: Ellen Ochoa
Ellen Ochoa
Director Johnson Space Center

BY: [Signature]
BEMER USA, LLC
1053 N Orlando Ave. Ste. 2
Maitland, FL 32751

DATE: 3/12/15

DATE: 02/18/15

Intensive cooperation now exists between NASA and BEMER,
which will also involve an active exchange of information.

The signatories to this Amendment covenant and warrant that they have authority to execute this Amendment. By signing below, the undersigned agrees to the above terms and conditions.

NATIONAL AERONAUTICS AND
SPACE ADMINISTRATION
LYNDON B. JOHNSON SPACE
CENTER

BEMER USA, LLC

2018

BY: [Signature]
Ellen Ochoa
Director Johnson Space Center

BY: [Signature]
Veronica Besmer
General Counsel; General Manager

DATE: 2-22-18

DATE: 2/5/2018

The signatories to this Amendment covenant and warrant that they have authority to execute this Amendment. By signing below, the undersigned agrees to the above terms and conditions.

NATIONAL AERONAUTICS AND
SPACE ADMINISTRATION
LYNDON B. JOHNSON SPACE
CENTER

BEMER USA, LLC

2020

BY: [Signature]
Mark Geyer
Director, Johnson Space Center

BY: [Signature]
Albert C. Bosch
CEO North America

DATE: 3/10/20

DATE: FEB 26, 2020