

HavenLock Secures Patent for New and Innovative Locking System

HavenLock Secures Patent for New and Innovative Locking System

FRANKLIN, TENNESSEE, USA, March 6, 2023 /EINPresswire.com/ -- HavenLock Secures Patent for New and Innovative Locking System



Our patented technology is changing the way people think about protecting interior rooms, not just from active shooters, but from unwanted entry in general.”

*Alex Bertelli, CEO of
HavenLock*

HavenLock, a Tennessee-based veteran-owned company and the creator of the innovative Haven Lockdown system, has announced that it has secured its third patent from the United States Patent and Trademark Office (USPTO) for its new and innovative locking system. This brings the company's total number of patents to six globally.

The USPTO has issued U.S. Patent No. 10,851,568, 11,421,456, and 10,669,758, which cover HavenLock's patented locking mechanism, absorption capabilities to

prevent intrusion, and ability to detect and communicate threats to first responders. HavenLock originally developed its technology for residential use and has since transitioned its technology into commercial markets, with installations in private, educational, state government, and federal Department of Defense systems.

HavenLock's innovative patented wireless servo motor operated locking strap system is designed to prevent active shooters from gaining access to interior rooms while alerting first responders to the location of the threat. The company's flagship product, Haven Lockdown, is a universal door locking apparatus that is mounted to a typical commercial door frame to control and prevent access to a specified area. Lockdown is one of the strongest locks ever created, made from a unique combination of materials never used before in an access control device. It has a holding force of 2000lbs, a dynamic force resistance threshold of 300 ft. lbs, and includes an accelerometer to detect and notify users of an attempted breach event.

“I am proud to receive these awards from the USPTO for our unique and innovative locking platform to prevent active shooter events,” said Alex Bertelli, CEO of HavenLock. “Our patented technology is changing the way people think about protecting interior rooms, not just from active shooters, but from unwanted entry in general. We are finding customers that are using our technology as a low-cost replacement for traditional access control systems that have less

strength and technology to fit their changing needs in the workplace.”

HavenLock is a veteran-owned company that designs products to keep people safe at home, work, church, and school. The company was created by military special operations veterans based on combat experiences overseas. HavenLock offers a range of products for the connected home and commercial space, with installations in every type of facility nationally. Haven is actively working with several partners in the access control space, including Johnson Controls and Alarm.com. The US Air Force has awarded several Small Business Innovation Research (SBIR) grants to HavenLock to continue developing its patented technology for commercial applications. HavenLock is supported by Veteran Ventures Capital, a VC firm focused on capitalizing and supporting veteran entrepreneurs in starting, scaling, and growing their businesses.

For more information about HavenLock and its products, visit their website at www.havenlockdown.com.

Media Contact:

Alex Bertelli

www.havenlockdown.com

HavenLock, Inc.

support@havenlock.com

Alex Bertelli

HavenLock, Inc.

+1 615-478-4331

support@havenlock.com

This press release can be viewed online at: <https://www.einpresswire.com/article/620492492>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2023 Newsmatics Inc. All Right Reserved.