Virgin Hyperloop One Names Richard Branson Chairman, Closes $50 Million of Financing, and Sets New Speed Record

Richard Branson Named Chairman After Making Previous Investment This Fall

Caspian Venture Capital and DP World Invest $50 Million Ahead of Series C Round

Company Achieves A New Test Speed Record in Its Third Phase of Tests

LOS ANGELES, December 18, 2017 – Virgin Hyperloop One, the only company in the world that has built a full-scale hyperloop system, today announced that it has named Richard Branson chairman (non-executive), and has raised an additional $50 million ahead of its Series C round of funding with investments from Caspian Venture Capital and DP World. The company has also completed its third phase of testing achieving historic test speeds of 387 kilometers per hour.

Richard Branson, founder of the Virgin Group, will become the chairman of Virgin Hyperloop One. As the founder of Virgin Group, Branson brings an unparalleled proven track record in delivering technology breakthroughs and transformative experiences in air, rail, and space transportation. Branson joined the Virgin Hyperloop One board of directors in October 2017 after Virgin Group invested in the company and formed a global strategic partnership. The company is in the process of rebranding itself Virgin Hyperloop One.

“I am excited by the latest developments at Virgin Hyperloop One and delighted to be its new chairman,” said Richard Branson, founder of the Virgin Group and chairman of Virgin Hyperloop One. “The recent investment by our partners Caspian Venture Capital and DP World sets up the company to pursue opportunities in key markets in the Middle East, Europe, and Russia as it develops game-changing and innovative passenger and cargo ground transport systems.”

The $50 million investment was made by existing Virgin Hyperloop One investors Caspian Venture Capital and DP World who have been consistently supportive investors and have backed the company in each of its funding rounds. This investment brings the total financing raised by Virgin Hyperloop One to $295 million since its founding in 2014.

“This investment provides Virgin Hyperloop One with a very robust financial platform for 2018 ahead of our Series C round of fundraising. We are so proud to have investors who consistently step-up to support our company and our vision,” said Virgin Hyperloop One’s CEO Rob Lloyd. “We continue to see extremely strong interest from world leaders globally looking to embrace hyperloop to address critical infrastructure challenges. Our focus in 2018 will be on accelerating commercial agreements for both passenger and cargo projects.”
Virgin Hyperloop One has also set a historic test speed record of nearly 387 kilometers per hour (240 miles per hour, 107 meters per second) during its third phase of testing at DevLoop, the world’s first full-scale hyperloop test site. The company achieved faster speeds and tested a new airlock which helps transition test pods between atmospheric and vacuum conditions during its latest test campaign which was completed on December 15, 2017. All components of the system were successfully tested including the airlock, highly efficient electric motor, advanced controls and power electronics, custom magnetic levitation and guidance, pod suspension, and the vacuum. The tests were conducted in a tube depressurized down to the equivalent air pressure experienced at 200,000 feet above sea level. A Virgin Hyperloop One pod quickly lifts above the track using magnetic levitation and glides at airline speeds for long distances due to ultra-low aerodynamic drag.

“The recent phase three testing continues to prove the incredible persistence and determination of our DevLoop team -- the close to 200 engineers, machinists, welders, and fabricators who collaborated to make hyperloop a reality today,” said Josh Giegel, Virgin Hyperloop One’s co-founder and chief technology officer. “The continued support from our existing investors Caspian Venture Capital and DP World highlight their adamant belief in our ability to execute.”

To view the b-roll from the company’s phase three tests with never-before-seen footage and images, click here.

About Virgin Hyperloop One
Virgin Hyperloop One is the only company in the world that has built a fully operational hyperloop system. Our team has the world’s leading experts in engineering, technology, and transport project delivery, working in tandem with global partners and investors to make hyperloop a reality, now. For more information, visit www.hyperloop-one.com.

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