

### 2022 **IN REVIEW**



Looking back on the past year, we couldn't be more proud, happy, and grateful for everything we have accomplished, and the steps forward we've made. And we couldn't have done it without our extraordinary team, advisors, Board of friends. Director partners, and members. community!

Thank you for making 2022 an amazing year and stay tuned for 2023, because the best is yet to come!

# **Year-In-Review Recap**

#### FIRST DYNAMIC LOW PRESSURE ENVIRONMENT TEST



Together with our partners from EPFL, we successfully performed the first relevant dynamic environment test in Europe for a Hyperloop.

# HYPERLOOP TESTING FACILITY IN THE WORLD

MAJOR ADVANCES IN BUILDING THE BIGGEST

We have completed the designing process for our full-scale facility in Pueblo, Colorado while obtaining all the necessary permits to start building the biggest hyperloop infrastructure in the world.



## GROUNDBREAKING PROPULSION SYSTEMS

AERYS - STEPS CLOSER FROM CONCEPT TO CREATING



We've made consistent progress in designing the Hyperloop platform that will enable us to demonstrate the viability of Aerys, our propulsion system, and key technology to facilitate the adoption of the 5th mode of transportation.

## THE FIRST 1-HOUR HYPERLOOP RIDE

LAYING THE GROUNDWORK FOR A WORLD PREMIERE:

capsule and the assembly of the last pieces of the facility in Lausanne, Switzerland.

We're on the verge of performing a 1-hour ride at the LIMITLESS infrastructure, after we successfully finalized the small-scaled testing



LEADING ENTERPRISES WORLDWIDE

CREATING SYNERGIES WITH



transportation in the logistics sector, and creating a more sustainable future.

2022 was an amazing year for establishing strong partnerships with companies invested in

decarbonization

#### We've secured a second grant through the Innosuisse funding programs from the Swiss Government, in partnership with HE-Arc

accelerating the

SUPPORTING THE DEVELOPMENT OF REGULATORY.

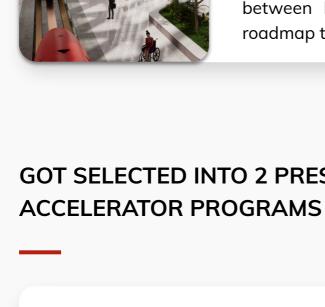
Ingénierie. The grant has accelerated our R&D efforts for building a more efficient Vibration

Monitoring System for Hyperloop.

THROUGH A SECOND INNOSUISSE GRANT



#### We reinforced our commitment to paving the a solid regulatory way toward standardization framework for the 5th mode of



**GOT SELECTED INTO 2 PRESTIGIOUS STARTUP** 

transportation. We are proud to proactively contribute to strengthening the collaboration between Hyperloop companies on a common roadmap toward creating the hyperloop industry.

#### among the 30 winning companies taking part in the 2023 IMD Startup Competition.

We are proud to have been accepted into the highly-selective 2022/23 CDL-Oxford program for impact-driven deep-tech companies worldwide. Additionally, we were selected



We grew stronger in 2022 while nurturing our cohesive, collaborative, and inclusive culture. We are proud of our forward-thinking team, its passion for Hyperloop technology, and its desire to drive long-term impact on our society.

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Stay tuned for what's coming next!

/ant to know more?

.et's talk.

We're excited about what 2023 will bring!