

VITESY Company Presentation

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R E V I S I O N 2 0 2 3 / 0 4
L A N G U A G E : E N G L I S H



The problem

The modern lifestyle can be a challenge.
Clean Air & Water, Healthy & Abundant Food: these essential elements of life are no longer guaranteed, even in advanced countries.

Pollutants, chemicals and toxins contaminate the spaces in which we live and work and make the safe supply of food and water critical for everyone. Unfortunately, climate change is making the situation worse.

But it doesn't have to be that way.

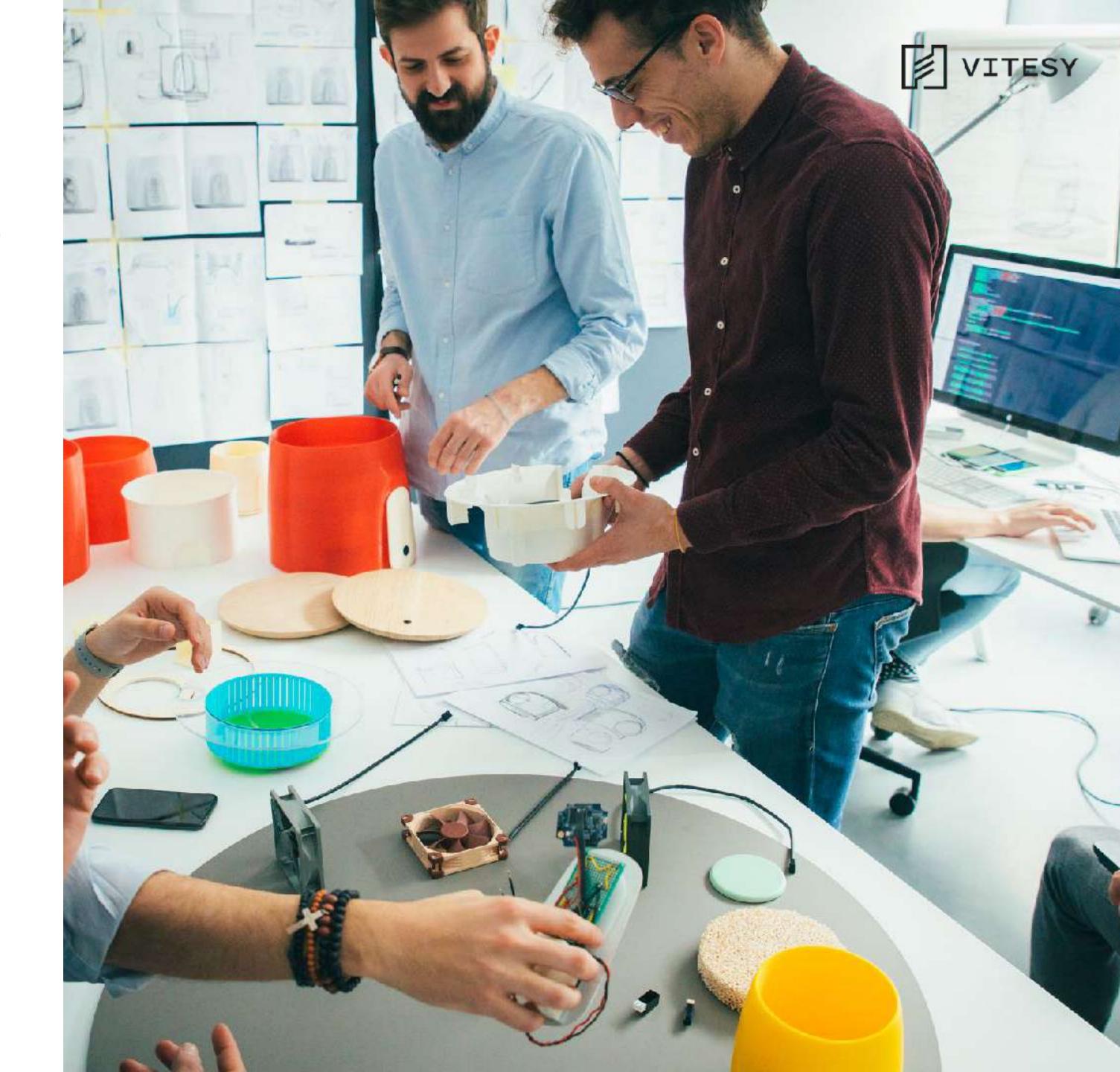
We're Vitesy

CREATORS OF SOLUTIONS FOR SUSTAINABLE WELL-BEING

We are a company of designers, scientists and engineers with one goal: to **remove the pollution around us** and improve people's daily lives by creating purer and safer environments.

We develop **nature-inspired solutions** to make your **food healthier** and **improve the air quality** in your environment, while helping you to make **your lifestyle more sustainable**. And we turn such solutions into real, beautiful products, **manufacturing** them **in Italy**.

We are design-driven
We are technology-obsessed
We take care of our Planet





Our Mission

Helping people to live in a healthy environment, building a new way of life together with our Community: sustainable, conscious and in harmony with the planet.

Our Vision

Improving the environment in which people live and work through sustainable and intelligent products and services.

CLAIRY & SILICON VALLEY

In January 2016, we presented our 1st product at the Consumer Electronics Show (CES) in Las Vegas: the CLAIRY natural air purifier, a striking object of high craftsmanship with a technological soul.

With Clairy, we have introduced the **concept of** 'Enhanced Phytodepuration': by forcing ventilation through the soil, we enhance the natural ability of plants to purify the air.

After the Trade Show, we were selected for a business incubation programme in Silicon Valley and launched Clairy on the Crowdfunding (pre-order collection) platform Kickstarter, where we raised over US\$ 260,000, which allowed us to bring the product to market.



EU FUNDING & NATEDE DEVELOPMENT

Thanks to a major funding from the European Union ('Horizon 2020' programme), between 2018 and 2019 we developed and launched on the market our 2nd product: the NATEDE natural air purifier -.

In the Crowdfunding campaign, we surpassed the milestone of US\$ 1 million raised!

Natede was a big step forward for us:

- In technological terms, thanks to the integration of photocatalytic purification;
- Towards more sustainable production, with recycled plastics and glue-less assembly







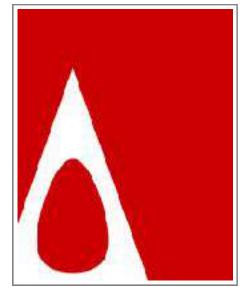
Winner 2017-2019
Design for Society



Winner 2018
Household Products



Excellent Product
Design Household



A' Design Award 2019
Home Appliances

DEVELOPMENT AND LAUNCH OF ETERIA

Continuing to invest in R&D, in October 2020 we unveiled our 3rd product, the compact and modular ETERIA air purifier, launched thanks to another successful Crowdfunding campaign.

In addition, during this period, we have structured ourselves with a dedicated Sales Department, in order to meet the increasing number of requests coming from B2B partners.

Eteria is our first product designed from the outset for use in B2B environments too, thus expanding our customer base: its **compact dimensions and** the **modularity** of the system make **many different applications** possible.



New challenges

THE GIGANTIC PROBLEM OF DOMESTIC FOOD WASTE

After devoting the first five years of the company's life to the issue of indoor air quality, we looked for other ways to put our skills and technologies at the service of people's well-being and focused on the issue of food waste.

What at the level of individual experience seemed to be a small problem, analysed in its overall numbers has instead turned out to be a waste of truly frightening proportions and one of the great emergencies of today's world.

We therefore worked hard to realise an easy-to-use and economically competitive solution.

74

the food produced that is wasted at home, equal to about 1/3 of the total food

3bil tons

greenhouse gas emissions resulting from wasted food, equal to 8% of all emissions \$2K

the annual cost per household of wasted food

50%

refrigerators with an above average amount of bacteria and mold



DEVELOPMENT AND LAUNCH OF SHELFY

Thanks to an intense research and development work that involved all company departments, in October 2022 we presented our 4th product, SHELFY, which uses our air purification technology to extend substantially the Shelf Life of Fresh Food stored in refrigerators.

The pre-order collection campaign has been a great success, exceeding to date the €500,000 mark. The interest of important B2B partners has been equally strong.

Shelfy marks a change of pace for Vitesy, making our ambition to achieve all-round sustainable wellness a reality.

Expected product availability: September 2023



We planted over 110,000 trees

By partnering with *Eden Reforestation Projects*, **we plant 7 trees** in Madagascar **for each product sold**, combining environmental and social impact.

We have already reached the milestone of 110,000 trees planted and we will not stop!

In addition, we manufacture our products following strict eco-design criteria (washable filters, recycled materials, glue-free assembly) and, where possible, use environmentally friendly shipping methods.





Data-driven

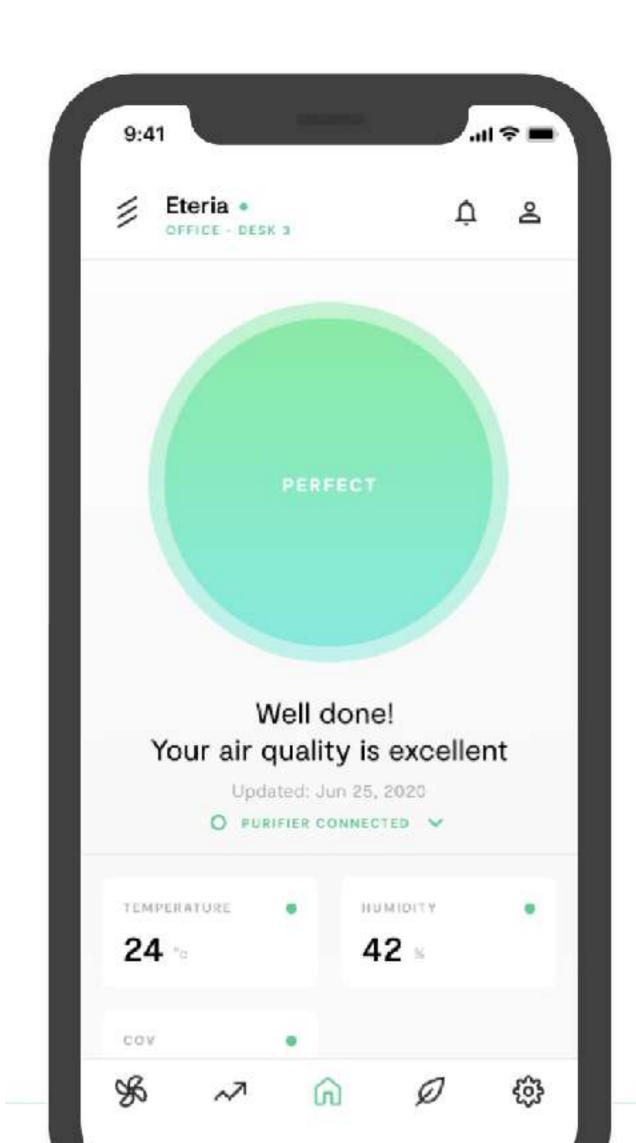
MODERN TOOLS FOR READING DATA

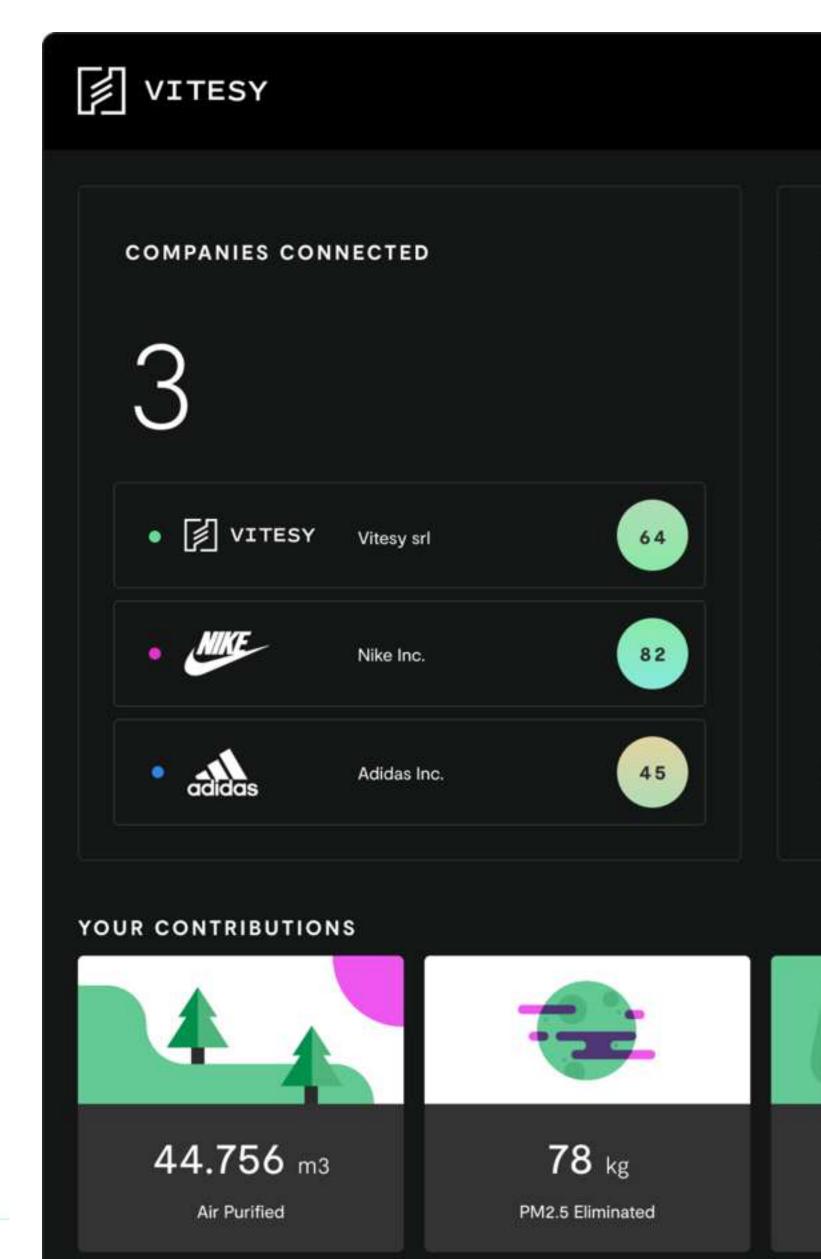
Connected devices produce a myriad of relevant data, but such data needs intuitive and easy-to-use interfaces and reading tools to be truly useful.

This is why we have developed modern tools for monitoring devices and indoor air quality data:

- Vitesy Hub app for iOS and Android
- Dashboard for professional use, accessible from any browser

We are developing a 'Vitesy Ecosystem' so all tools work with all our devices: a powerful and practical solution.





Future-oriented

CONTINUOUS IMPROVEMENT, CONSTANT INNOVATION

Our team is young and daring: we are constantly experimenting with new strategies and routes, without letting ourselves be frightened by risks.

We use Agile Methodologies so as to react quickly and adapt to the needs and expectations of modern, ever-changing customers.

The connected nature of our devices allows us to continuously implement new functionalities, increasing the value of the product in the eyes of our customers and prolonging its useful life.

