

# Why we do what we do - 2025 update

We develop animal-friendly poultry solutions while preserving the planet.



## Our innovations



We continuously innovate across our cage-free housing equipment, egg-collection and handling solutions, and climate systems for all types of poultry houses.

- NEW • Prinzen Ovosec range** - flexible breeder-packing for varied output levels
- **Vencomatic Integrated Intermediate Floor** - for Bolegg Terrace & Bolegg Gallery
  - **Vencobelt Egg Deflector** - space-saving conveyor optimisation
  - **Agro Supply ECO Zero APF (Air Pathogen Free)** - clean air, protected flock, maximum performance
  - **Agro Supply House Controller** - centralised climate control



Growing demand: production expansion and higher efficiency.

**The Netherlands:** All locations: **+15,100 m²** production sites

**Vencosteel:** new advanced sheet-metal warehouse

**Brazil:** **+2,400 m²**

## Proud of our team



We are extremely proud of our team of skilled professionals and global network of partners who are committed to delivering these solutions to our customers:

- 1,029** employees
- 31** nationalities
- 49** interns
- 20** apprenticeships



Partners in **7** PhD projects at **6** European Universities, and in close collaboration with industry partners and NGOs.



Vencomatic Group subsidiaries are located in: **Brazil, Canada, France, Malaysia, the Netherlands, Spain, the United Kingdom** and **the United States**.

**> 140** partners across **59** countries, represent our products ranges: Vencomatic, Agro Supply, Van Gent and Prinzen worldwide.

## Venco Campus - our unique home



Our egg-shaped Campuses translate sustainability ambitions into measurable impact worldwide while connecting people to our innovations.



|                            | Venco Campus - BREEAM-certified<br>The Netherlands | Venco Campus<br>Brazil                |
|----------------------------|----------------------------------------------------|---------------------------------------|
| Visitors:                  | <b>2,000</b><br><b>44</b> countries                | <b>220</b><br>Brazil and LATAM region |
| Energy generated:          | <b>1.66 GWh</b>                                    | <b>90,336 kWh</b>                     |
| CO <sub>2</sub> reduction: | <b>1,780 tons</b>                                  | <b>58 tons</b>                        |
| Trees saved:               | <b>68,400</b>                                      | <b>2,233</b>                          |

## Environmental impact



Carbon dioxide



ECO Unit installed base delivers annual reduction of:

**-620 K** tons CO<sub>2</sub> ≈ **23.5 M** trees saved

**-1,892** tons of ammonia

**-938** tons of fine dust

**-79 K** tons of feed saved (**2,633** trucks)



Ammonia



Particulate Matter

## Labour



**170 K** hrs of labour saved by using Meggsius Select & Meggsius Control

**+10 M** hrs labour saved due to newly installed Prinzen equipment handling additional **38 M** eggs per day



**1.9 K** FTE saved for manual egg collecting due to newly automated housing equipment for **5.7 M** broiler breeders

## Animal welfare



**+9.2 M** chickens live in optimal climate thanks to ECO Unit heat exchanger installations



**+15 M** extra chicks hatched due to correct point down setting by Prinzen equipment

**200 M** broiler chicks hatched on-farm



**+3.1 M** layer chicks grew up in our cage-free rearing systems

**+9 M** layers placed in our newly installed cage-free aviary systems

**+4.6 M** layers placed in our newly installed cage-free nest systems



**108 K** female chicks hatched on-farm, after being sexed in-ovo with Genus Focus

**+27.6 M** Rondeel eggs from on-farm hatched, free range layers



**+7** modules of Genus Focus for in-ovo sexing installed, our contactless MRI solution in partnership with Orbem. Since Jan. 2023, **28** modules have been installed.



**85.7 M** eggs identified with Genus Focus for in-ovo sexing, resulting in **>170 M** scanned eggs since the start and preventing the culling of **68 M** male chicks.