

WHY we do what we do

2024 update

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

Our innovations



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

NEW Bolegg Starter: perfect rearing hens

ECO Entry: compact heat exchanger

Ovoclear: automated feather removal from eggs

Meggsius Connect: dashboard facilitating precision poultry farming



AWARDS INNOV SPACE *** Meggsius Family

INNOV SPACE * Meggsius Detect

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.

773 employees

28 nationalities

49 interns

26 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: **Brasil, France, Malaysia, the Netherlands, North America, Spain** and **the United Kingdom.**

> 139 partners across 61 countries, represent our products ranges Vencomatic, Agro Supply, Van Gent and Prinzen world-wide.

Venco Campus - our unique home



Our egg-shaped Venco Campus is our innovation hub for poultry farming worldwide. Again we welcomed many customers, dealers, students and industry partners to showcase our solutions.

Besides innovation, this unique building is extremely sustainable, built according to the BREEAM technology. It is 3x better insulated and uses 3x less kWh per m² vs traditional industrial buildings. Delivering a high RC (Resistance Construction) value of 7,4.



Our solar panels generated **1,439,000 kWh**



2,879K kWh saved across our total gross floorspace of **37,790 m²**

= saving **1,869 tons of CO₂** emissions and nearly **72K** trees.

Environmental impact



Carbon dioxide



New installed ECO Unit heat exchangers reduced:

-552 K ton CO₂ ≈ **20.9 M** trees saved

-1.721 tons of ammonia

-847 tons of fine dust

-71 K tons of feed saved (2,373 trucks)



Ammonia



Particular Matter

Labour



100 K hrs of labour saved by using Meggsius Select & Meggsius Control

+4.7 M hrs labour saved due to newly installed Prinzen equipment handling additional 44 M eggs per day

1.28 K FTE saved for manual egg collecting due to newly automated housing equipment for 3.84 M broiler breeders



Animal Welfare



+5 M chickens live in optimal climate thanks to ECO Unit heat exchanger installations



+8 M extra chicks hatched due to correct point down setting by Prinzen equipment

200 M broiler chicks hatched on farm



+1.5 M layer chicks grew up in our cage-free rearing systems

+6.3 M layers placed in our newly installed cage-free aviary systems

+5.83 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

+28 M Rondeel eggs from on farm hatched, free range layers



+10 modules of Genus Focus for in ovo-sexing installed

53.6 M eggs identified with Genus Focus for in-ovo sexing, our contactless MRI solution, preventing culling of 20 M male chicks