# Solutions for pig barns



### 1. InnoClean

Efficiently reduces ammonia, odor, and dust emissions. This significantly improves air quality and minimizes the environmental impact on the surrounding area.

#### 2. InnoClean + InnoHeat

Ensures an optimal barn climate even at low outside temperatures. The combination of preheated incoming air and barn heating prevents drafts around your animals. By utilizing heat recovery from the air scrubber, you can reduce heating costs by up to 90%.

## 3. InnoClean + InnoHeat + InnoCool

Maintains a stable climate 365 days a year, creating ideal conditions in the barn and promoting top animal performance. Smart integration of all systems leads to considerable energy savings. Heat exchangers in the air inlet system provide heating in the winter and cooling in the summer, while heat from the barn air is efficiently recovered via the air scrubber, delivering the best climate for your animals at the lowest cost.

#### \* InnoCool

Prevents heat stress by maintaining a pleasant, cooled barn climate and can also function as a stand-alone system, independent of InnoClean and InnoHeat.

## Payback period of up to 5 years

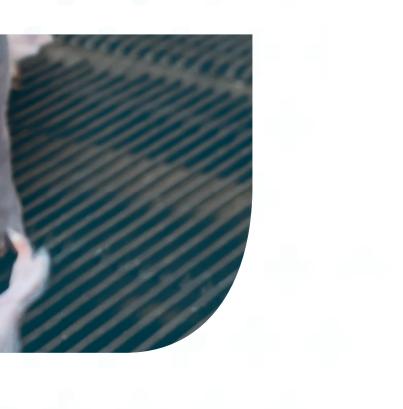
Investing in our systems pays off quickly through substantial energy savings and higher productivity. A better barn climate keeps your animals healthy and vital, reducing their feed requirements and improving performance. **Contact us to calculate your benefits**we are happy to advise you.

## INNO

Maasbreeseweg 50 5981 NB Panningen The Netherlands +31(0)77 – 4657360

info@inno-plussystems.com inno-plussystems.com

## Synergy+ for your pigs



## We energise farming

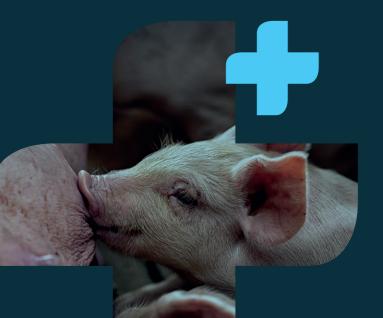
As a modern livestock farmer, you face the challenge of producing food that is healthy, affordable, and sustainable. Moreover, demands for animal welfare, environmental protection, and energy efficiency are continually rising. At Inno+, we understand this complex reality. With our Synergy+ approach, we have a clear goal: We energise farming!

#### We achieve this in three steps:

- 1. Eliminating external stress factors.
- 2. Minimizing environmental impact.
- 3. Maximizing energy recovery.

Our advanced concepts, InnoClean, InnoHeat, and InnoCool, provide integrated solutions for sustainable, efficient, and profitable food production. The strength of Synergy+ lies in the combined use of these systems to maximize barn performance, optimize animal welfare, minimize emissions, and maximize energy savings.

InnoClean	Efficiently reduces emissions and improves air quality,
	protecting the environment and surroundings.
InnoHeat	Innovative heating systems provide optimal barn climate control
	at minimal cost.
InnoCool	Effective cooling during high temperatures prevents heat stress
	and honsts animal performance during and after heatwayes



A comprehensive solution integrating animal welfare, environmental protection, and profitability.

Together, we are building a profitable, sustainable future for your pig farm.

## Lower energy costs and improved piglet growth, thanks to the synergy of InnoClean and InnoHeat.

InnoCool

Frank Stevens, Co-owner of Pig Farm Stevens in Hilvarenbeek

## InnoClean

InnoHeat