

Inspiration, technology & knowhow

TOTAL FARM SOLUTIONS

- All in one place

Danish Pig Academy

INSPIRATION TECHNOLOGY KNOW-HOW

Danish Pig Academy is a collaboration between independent Danish suppliers of equipment and services for pig production.

Danish Pig Academy is a gathering point for both international and Danish pig producers as well as other interested persons, groups, institutions and organizations within the pig industry.

Danish Pig Academy provides pig producers with the opportunity to experience the best of Danish technology gathered in one place.



Project Support

We can help you with the concept, design, choice of the right systems and products.



Trusted Partner

All our members are well established trusted companies within the pig industry production. We can support you throughout all the steps of your project.



Danish Know-How

We offer the most effective solutions. Everything from the genetics to the final production stage. We will be happy to share our knowledge with you.



"Welcome to the international gathering point for pig producers!"

Here at Danish Pig Academy, we display the latest technology and most efficient solutions for pig production. We guarantee that you will have a unique experience and get inspiration for your future projects. Come visit us - if you want to become one of the best!"

- Torben Olesen, Chairman



We can help you to get your business to a higher level

Our mission is to add value to your business by providing you with the latest knowledge, skills, and tools to help you succeed in the pig farming industry.

The Danish Pig Academy's primary target group is the pig producers worldwide, as well as persons, groups, institutions and organizations that either influence or have an interest in the pig producer's choice of suppliers.

At Danish Pig Academy, we understand that the pig farming industry is constantly evolving

.That's why we provide you with access to the latest technological advancements, production methods, and management techniques that will help you stay ahead of the competition.

Our network provides opportunities for collaboration, knowledge sharing, and support, helping you to build stronger relationships and grow your business.

So if you are looking to take your pig farming business to the next level, you are in the right place.



FOCUS AREA



Design



Genetics



Slurry Systems



Finance



Housing Technology



Green Environment



Feed & Grain storage



Education & Management

COOPERATION PARTNER

Danish Pig Academy is a collaboration between independent Danish suppliers of equipment and services for pig production. Danish Pig Academy is a gathering point for international and Danish pig producers and other interested persons, groups, institutions, and organizations within the pig industry.

Food Nation Denmark

We cooperate with Food Nation - the Danish food and Agricultural cluster that can help you grow your business in the global food arena.



Solutions of tomorrow
By Denmark

In collaboration with Food Nation we make Pig Facts videos. Pig Facts are created by experts in the field and are designed to provide you with the knowledge and tools you need to succeed as a pig farmer.

[Read more about Food Nation on page 6-7.](#)



Embassy & Trade council

We cooperate with the Embassies and can arrange the program for visitors from various countries.

[Click and read more](#)



Danish Pig Academy abroad

We participate in the conferences and represent the effective way of Danish pig production abroad.

[Click and read more](#)



Sustainable development goals

Many of our companies-members work with UN Global Goals and aim to make a difference.

[Click and read more](#)



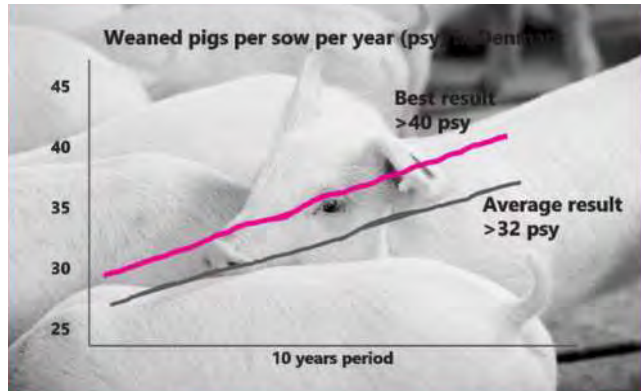
WORLD FAMOUS WAY OF DANISH PIG PRODUCTION

Danish pig farmers are among the most efficient in the world, producing, on average, around 33 piglets per sow per year (2022).

However, not only productivity is in focus. Animal welfare is essential in pig production in Denmark, as good animal ethics and welfare will provide stronger and healthier pigs.

Danish farmers can point to a continuous improvements in the pig welfare standards within their production.

We have gathered the leading companies within pig production at Danish Pig Academy. Our showroom displays the latest technology and most efficient solutions for pig production. We guarantee you will have a unique experience and get inspiration for your future projects.



Piglets per sow per year

The annual number of piglets per sow per year has risen by 50% since 1995. On average a Danish pig produces 33 piglets per year. In 2022, sows weaned averagely 34.1 pigs/sow/year

Get inspired and follow us



SOLUTIONS OF TOMORROW. BY DENMARK

Would you like to explore how Danish know-how can contribute positively to your business? The Danish food cluster has a strong value chain, including primary and processed food production, food technology, ingredients, know-how and research to the wide range of products available.

A vital part of the Danish food arena's DNA is the tradition of looking for better ways of solving challenges – and this covers the whole value chain, from environmentally-friendly agricultural production to the reduction of food waste.

Food Nation is a public-private partnership established by the Danish government and leading private organisations and companies.



The Danish food and agricultural cluster can help grow your business



Join the Danish food cluster as a business partner. We are your gateway to information about the Danish food cluster and knowhow that can accelerate the growth of international businesses through better solutions, innovative products and trusting cooperation.

[Click and visit our website](#)



TAKE A TOUR IN THE NEW VIRTUAL UNIVERSE AND EXPLORE THE DANISH STRONGHOLDS

An inspiring preview is available from the Food Nation digital universe. Here, inspirational publications, webinars, videos and talks provide insights into how Denmark can contribute to the green transition. Visit the digital platform at foodnation.virtualhive.live, register as a user and take a browse.



[Take a virtual tour](#)



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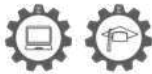
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Feed & Grain Storage



ACO Funki

FOCUS AREA

Full-line projects - Dry feeding - Liquid feeding - Penning - Slats and flooring



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Danish Design, German Quality, Global Experience

ACO FUNKI A/S is one of the leading European suppliers of livestock equipment for pig farming. With 90 years of experience, we have a solid background and deep knowledge of the pig industry. We create the most effective solutions for pig stalls. We focus on animal welfare, which results in high production output. We deliver full-line solutions - worldwide.

Today, ACO FUNKI is a stable company with representatives in several countries. Since 2004, ACO FUNKI has been a part of ACO GROUP - a leading drain system manufacturer with about 5,400 employees in more than 44 countries. We develop and produce products for new or existing farms, including penning equipment, intelligent feeding systems, flooring, water systems, and components.

We focus on technologies to reduce feed waste and provide the best conditions for animals.

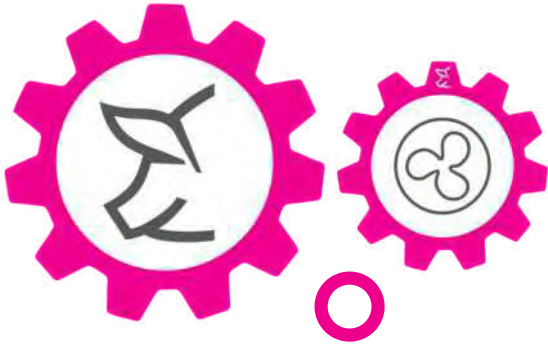
Our Mission is to give you and your pigs a better life.

Our mission is to improve the lives of both pig farmers and their pigs through intelligent farming practices. This includes



providing farmers with tools and solutions to help them run their farms more efficiently and profitably while ensuring that the pigs are raised in a good environment.

[Click and visit our website](#)



Agrometer a/s

FOCUS AREA

Self-propelled and umbilical slurry application systems



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www.agrometer.dk



Uffe E. Jensen
Area Sales Manager

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Cutting-Edge Slurry Application

Agrometer's slurry application system is a significant advancement in agricultural efficiency and environmental care. Since 1978, Agrometer has evolved from a traditional machinery supplier to a leader in innovative slurry management solutions, meeting modern agricultural demands.

Working Principle:

Agrometer's system uses hoses for direct slurry pumping to fields, replacing traditional tankers. This approach ensures continuous flow from storage to application, facilitated by advanced pump units and hose reelers. It minimizes soil impact, reducing compaction and preserving soil structure, while lessening reliance on heavy field machinery.

Benefits:

Extended Application Season:

The low self-weight allows an earlier start to the slurry application season, optimizing nutrient use and reducing storage needs.

Soil Protection:

Its design significantly lowers field damage, especially on wet grounds, enhancing crop health and yields.

Economic and Environmental Efficiency:

Implementing this system can cut fuel consumption by up to 40% and CO2 emissions by up to 30%, making it a cost-effective and eco-friendly choice.



Community-Friendly Operations:

The system reduces transportation on public roads, fostering better community relations.

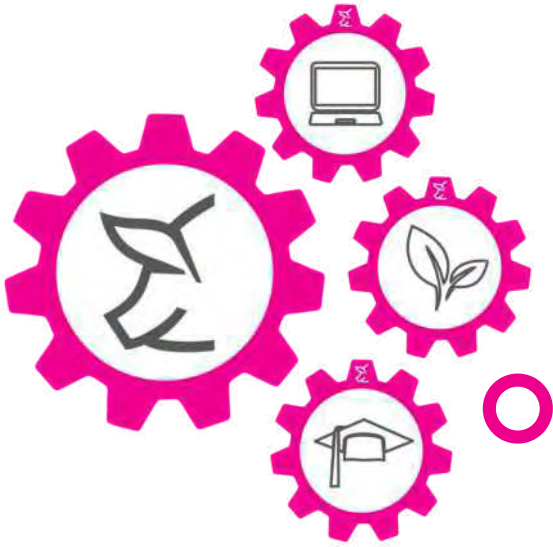
Customizable Solutions:

Agrometer offers options to tailor the system for specific agricultural needs.

Agrometer's slurry application system represents more than just machinery:

it's a commitment to sustainable, efficient agriculture, ideal for forward-thinking farmers and businesses.

[Click and visit our website](#)



AVS Agric

FOCUS AREA

Modular abattoir & meat processing



AVS AGRIC
Strong Agric Value Chain Solutions

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Morten Wagner
Director
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Innovative on-farm slaughter concept with a strong business and biosecurity profile.

Optimal for:

- Farmers extending their value chain.
- Processing industry securing supply of high- quality meat.

A modular abattoir strengthens the value chain and the business case.

Slaughtering animals on-farm or next-to-farm increase biosecurity, meat quality and reduces mortality and damage coming from transporting live animals.

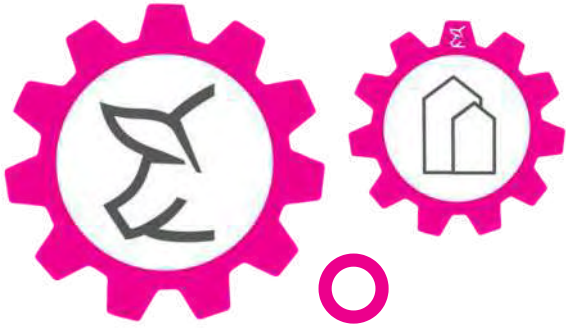
AVS Agric designs and manufactures fully equipped and compact production lines for slaughter, cold chain, and meat processing. Our solutions have a short lead time and are ready to use the day after arrival - you just add electricity and water.

The availability of packages with training, hand tools, safety equipment, ingredients, supervision, spare parts, maintenance- and after sales service will secure all needs covered.

Our standard solution processes 30-300 pigs/day. Many options of adding modules. Easy to relocate or re-sell. A low-risk investment.



[Click and visit our website](#)



BM Silo

FOCUS AREA

Silos - Dry material storage -
Transport equipment



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Tailored Storage Solutions

At BM Silo we specialize in providing customized storage and buffer solutions, along with various standard options, seamlessly integrated into process plants. Additionally, we offer mobile solutions, augers, and accessories to meet your specific needs.

Our key offerings include:

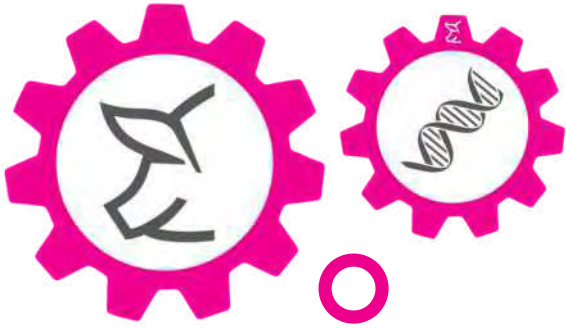
- Squared silos: Customized to meet specific needs or available as a standard solution.
- Mobile silos: Both mobile silos and hoppers as well as stackable options are available.
- Mixing silo: Ensuring homogeneous granulates for consistent product quality.
- Auger: Efficient material transport with both customized and standard options.
- 3D drawings: Detailed visualizations for easy integration planning.
- EN1090 certification: Full traceability of materials used.
- Eurocode Compliance: On request, silos can be designed to withstand earthquakes, snow loads and wind loads.
- CE marking: Compliance with relevant standards and regulations
- Environmental benefits: Significantly lower CO2 footprint compared to aluminum alternatives. CO2 emission pr. silo can be calculated on request.
- Optimal utilization of space available due to design.



- Modular Design: Flat-pack shipping for cost-effective freight and quick installation.

Contact us today and unlock the full potential of our innovative storage solutions and accessories. Our team of experts is ready.

[Click and visit our website](#)



Breeders of Denmark

FOCUS AREA

Breeding



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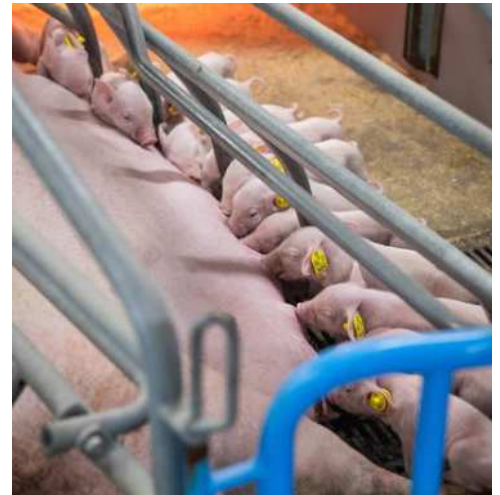
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Your reliable partner for successful pig production

The company Breeders of Denmark is more than 20 years old and is one of the leading Danish companies in the pig breeding sector, with four daughter companies located in Germany, France, Poland, and Ukraine; and with many partnerships throughout the world.

We provide the best genetics from the best breeding company: Danish Pig Genetics P/S, and we offer high-performance breeding pigs for both slaughterpig producers and sow producers.

“At Breeders, our goal is to meet the ever-growing worldwide demand for efficient live breeding pigs.” – Jan Lembke-Jensen, CEO

Based on 100 years of tradition, Danish Pig Genetics nowadays combines pig breeding with technology, making it a data-driven field of expertise, which provide superior results and higher returns on investments throughout the entire value-chain.

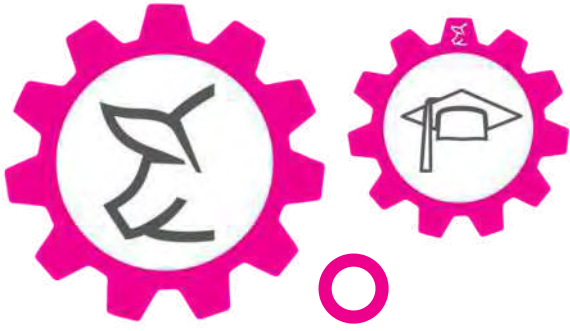
Breeders continuously enhances the genetic value of your herd, by:

- Providing the best and strongest pure-bred Durocs, Landraces & Yorkshires (Large White) for various partners worldwide.
- Delivering the F1 (LY/YL) to slaughterpig producers who generate the highest quantities of –high quality– meat/sow/year



- Accompanying all our partners and customers with professional management consulting.
- Ensuring the highest health status, thanks to our own trucks: SPF-approved with UVC-lights and filters

[Click and visit our website](#)



Bygholm Agricultural College

FOCUS AREA

Courses & training



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www.bygholm.dk



Pig production – tailor made courses and training at Bygholm Agricultural College

Based on your needs, Bygholm Agricultural College will design courses with access to the strong knowledge base of Danish pig production.

International courses

Bygholm Agricultural College has provided tailor made courses and training activities within pig production for international clients since 2004, including participants from Russia, Serbia, Thailand, Korea and China.



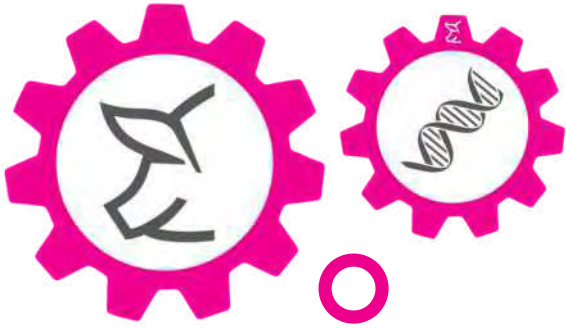
Content key words:

- Best practice management in each production unit
- Health, disease and biosecurity
- Reproduction and breeding
- Feed and feeding
- Farm design and technology
- Production economy
- Animal welfare
- Farm work training

Bygholm Agricultural College is one of the leading agricultural colleges in Denmark and has educated Danish farmers in more than 60 years. It is the vision of the College to develop engaged, competent and visionary farmers and managers for the agricultural business, nationally as well as internationally.



[Click and visit our website](#)



Cloudfarms - The future of pig farming

FOCUS AREA

Smart Pig Management & Traceability



cloudfarms

a brand of BASF

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About Cloudfarms

Cloudfarms has stood at the forefront of modern agriculture for more than 13 years, ensuring that farmers around the world experience a new level of efficiency in their operations. With a presence in over 40 countries, our platform is meticulously designed to streamline processes, eliminate bottlenecks, and enhance overall farm performance.

User-Friendly, Multilingual Interface

Experience the ease of data entry like never before with Cloudfarms' intuitive, user-friendly interface. We understand the importance of simplicity, which is why our platform is designed for effortless navigation and seamless data entry. Additionally, our solutions are available in multiple languages, breaking down language barriers and ensuring that farmers globally can effortlessly integrate and utilize our system.

Effortless Data Management for Optimal Results

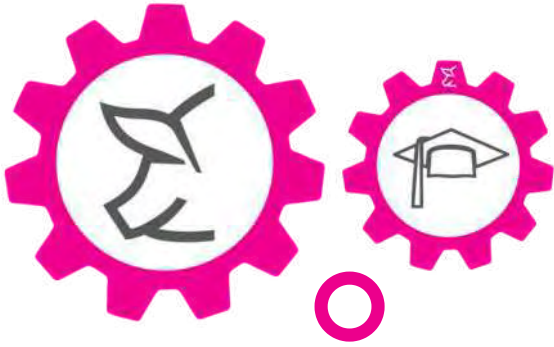
At Cloudfarms, we recognize that data is the backbone of effective farm management. Our platform is tailored to make data entry a breeze, empowering farmers to effortlessly input, track, and analyze crucial information. Say goodbye to time-consuming data processes and hello to a more streamlined, efficient approach to managing your farm.



Maximize Productivity with Cloudfarms

In a world where time is of the essence, Cloudfarms stands as your partner in maximizing productivity. By simplifying data entry and offering an efficient platform, we enable farmers to focus on what they do best – cultivating crops and raising livestock. Join us in embracing a future where global agriculture is not only effective but also remarkably easy with Cloudfarms at your fingertips.

[Click and visit our website](#)



Dalum Academy of Agricultural Business

FOCUS AREA

Specializing in Education & Health Management



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Grow your skills at Dalum

For more than 40 years Dalum Academy of Agricultural Business has transferred knowledge and shared experience from Danish agriculture and professional farmers, all over the world:

- A 360° approach to pig production as well as the value chain both up- and downstreams
- Lecturers with hands-on experience
- Emphasizing adaption into local conditions
- Technical skills and knowledge mixed with management- and financial tools
- Focus on business understanding of pig production
- All-level approach - from farm hand to politician

Program length, content and curricula are developed in close collaboration with you, inclusive relevant necessary screenings of participants:

- Fully tailormade programs from a few hours to several months
- At Dalum or in home country:
 - on-farm
 - small classes
 - large-scale seminars
 - online
 - and all kinds of hybrids of the above

For programs at Dalum, short term internship at Danish farms can be integrated.

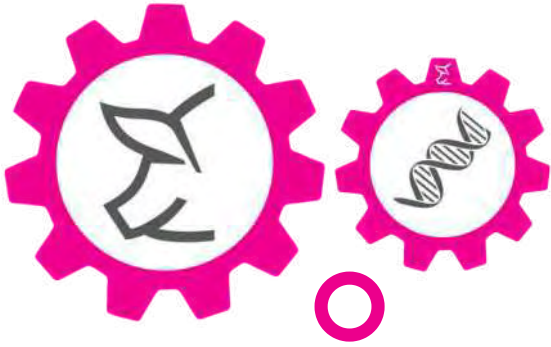


Furthermore – due to Dalum's continued existence as boarding school, with modern conference facilities and accommodation, all inclusive programs are offered, where one fee covers all your costs inside Denmark.

“There is reduction in piglet mortality by up to 50% on the participating farms and an overall reduction in medication.”

Dr. Chen ShihPing, Agricultural Technology Research Institute, Taiwan – ongoing collaborative partner since 2013.

[Click and visit our website](#)



DanBred

FOCUS AREA

International pig breeding company
with high-performing genetics




DANBRED
Your business. Our DNA.

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www.danbred.com



DanBred: Your business. Our DNA.

DanBred P/S is one of the world's leading international pig breeding companies. We are synonymous with modern pig breeding, as we continuously develop with the latest innovations and research to ensure we keep providing ambitious pig producers all over the world with the best conditions for operating a strong and competitive business.

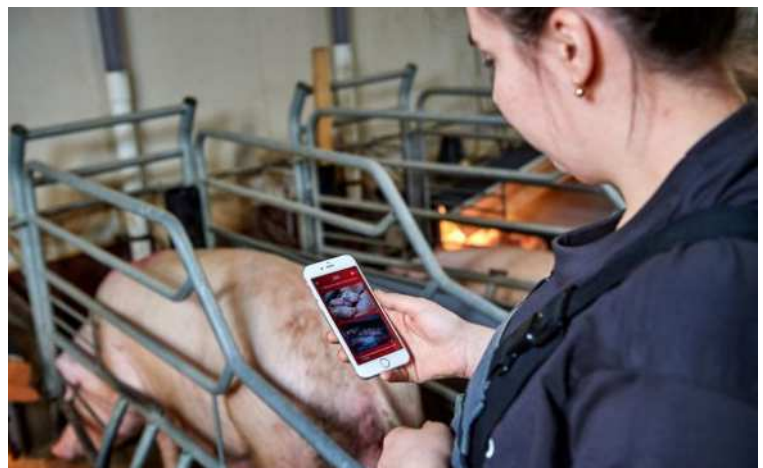
Moreover, our world-class genetics are based on more than 120 years of experience! It's safe to say, we know what we are talking about when it comes to high-quality pigs.

A balanced breeding programme

Our professional Research & Development department at the Danish Agriculture & Food Council works to constantly optimise and improve our balanced breeding programme to make sure DanBred is the leader of progress in a changeable industry. That is why, our breeding programme ensures improvements of your results, year after year.

A trusted partner

DanBred is your trusted partner all the way from the initial procedures before receiving your animals, to assuring arrival and production start-up on-farm, as well as continuous in-farm support from our experts. In addition, DanBred offers step-by-step manuals and an extensive knowledge hub,



which secure that our partners benefit from the full potential of our world-class genetics. All of this results in direct profitability for DanBred's partners and contributes to a more sustainable production - by producing maximum output with minimum input.

Your needs are the foundation of our business, and we continue to optimise on all areas that can create a positive difference for your business.

Let our world-class genetics improve your production. It is all about the genes - and ours continue to improve!

[Click and visit our website](#)



DanVit

FOCUS AREA

Nutritions & supplements



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World class feed solutions

At DanVit, we work hard every day to deliver minerals, milk replacers, prestarters and other specialised products for pigs based on high quality raw materials and correct feed consulting. We have several years of practical experience with optimisation of minerals, concentrates and feed of high quality. Our knowledge and experience form the basis on which we optimise feed to the conditions in your stables. This will show you how a change in feed composition can affect your bottom line.

Your preferred business partner

Our mission is to make sure that feed is never the limiting factor to growth! DanVit aims to deliver high quality products and consulting that promotes growth in the production and an improved bottom line. We want to be our customers' preferred business partner - both when it comes to delivery and composition of feed as well as guidance in the use of the products. Our business approach is down to earth, practical, and honest.

Innovative consulting

Our consulting takes place in the stables where your animals are the focal point of our discussion. We discuss how you and your production can profit as much as possible without compromising with quality. At DanVit, quality and correct nutrition for your animals are our top priorities, and our employees are constantly searching for new



knowledge and new solutions to meet the requirements of the future.

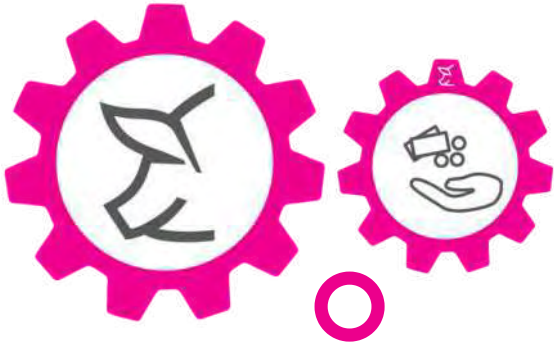
About Danvit

DanVit was established in 2010 by feed specialists with many years of experience with feed optimisation. In 2023, DanVit became a fully integrated part of the Danish agricultural cooperative Vestjyllands Andel. Today, DanVit delivers high quality products and consulting to customers all over the World.

We deliver:

- Minerals and concentrates
- Milk replacers for pigs and calves
- Proteins
- Milk cup systems for piglets
- VA SizeMatters

[Click and visit our website](#)



EIFO

FOCUS AREA

Finances



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Finance your purchase from Denmark in partnership with EIFO

The Export and Investment Fund of Denmark (EIFO) provides a single point of access for Danish companies as well as for their foreign and domestic business partners in need of risk-tolerant government capital. EIFO is the national promotional bank and export credit agency of Denmark combined in one financial institution.

Danish suppliers offer a diverse range of equipment and services for pig production and for the agricultural sector in general. When purchasing goods and services from Danish suppliers, you can benefit from stable, long-term financing at competitive rates from EIFO. Together with the supplier and a bank, we can help you arrange financing for your purchase.

We participate in both small and large transactions, and financing can be structured as, for instance, a buyer credit guarantee, a financing guarantee based on bills of exchange or as a supplier credit guarantee. Once you are backed by our AAA-guarantee, you will be able to obtain a competitive financing deal in small as well as large transactions.

Financing to international buyers of Danish goods and services is primarily used in connection with purchases of capital goods

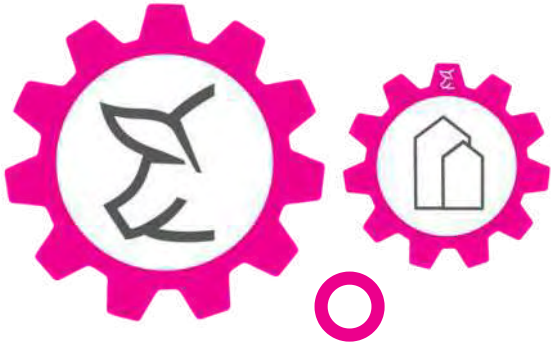


involving credit periods of six months and above.

EIFO charges a premium for the guarantee. The size of the premium depends on your country, your creditworthiness, currency, general market conditions and the repayment term. You can easily calculate your premium on our website. In addition to this, you pay rates and charges for the credit.

Guided by professionalism and an international outlook, EIFO provides support to both Danish companies and their international customers and partners.

[Click and visit our website](#)



European Protein

FOCUS AREA

Nutritions & supplements



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Fermented protein solutions for pigs

European Protein is a producer of fermented quality protein for pigs and sows.

The protein solutions are made from soybean or rapeseed meal and seaweed fermented with lactic acid bacteria.

Fermentation naturally provides lactic acid, prebiotics and health-promoting postbiotics in the final product, helping pigs and sows to produce more with less.

Making more with less

Fermentation increases the digestibility of protein, energy, minerals, and vitamins while removing antinutrients from the feedstock.

The production process uses a minimum of water and energy for drying, improving cost efficiency and the product's environmental footprint.

Tomorrow's solutions...today

At European Protein, we aspire to provide tomorrow's solutions today. That's why we invest in cutting-edge research to develop alternative protein solutions that contribute to our shared goal of promoting sustainability, efficiency, and animal welfare.



Advantages of fermented proteins:



Improved productivity for pigs, and your business



Increased gut health – documented by the University of Copenhagen



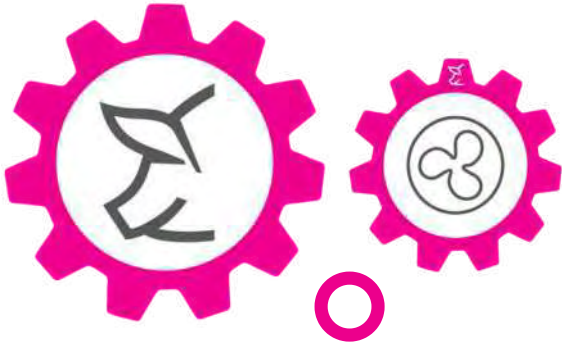
Reduced Product Environmental Footprint (PEF) (1)

Be part of the solution

Want to know more about increasing productivity with fermented proteins in your feed? Then get in touch today and become a part of the solution tomorrow.

[Click and visit our website](#)

(1) In comparison with soy protein concentrates. Calculated by Bureau Veritas. For more information, visit europeanprotein.com



Fog Agroteknik A/S

FOCUS AREA

Slurry systems



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Tel: +45 86 25 57 00 www.fogagro.dk



Fog Agroteknik A/S
Peter Bredgaard
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pb@fogagro.dk



Slurry Systems

Fog Agroteknik A/S is a Danish company founded in 1972. In 1978 -1979 the "Straight Flush"-system was developed and supplied to the first pig farmers in Denmark. Fog Agroteknik A/S has office and production in Denmark and in China.

We are specialized in manufacturing and designing "Straight Flush" systems for the main part of all modern pig units around the world. The "Straight Flush"-system is still an innovative and safe solution for slurry handling and the market share is more than 50% within the pig business.

We export our system to more than 40 countries in the world and have since 1982 installed and sold a lot of systems and parts. Through decades of improvement and experience, the Fog "Straight Flush"-system has followed the demand and challenges within modern pig farms, to provide an optimized solution for slurry to their clients.

FOG System

Fog "Straight Flush" system is designed to provide a fast emptying of slurry canals with pure slurry, under the slats through a pipe system, from the canal inside the pig house to a reception pit outside. The system is constructed with our special PVC parts and PVC pipes. The plugs are made of PEHD mounted with a rubber cell gasket. The plug

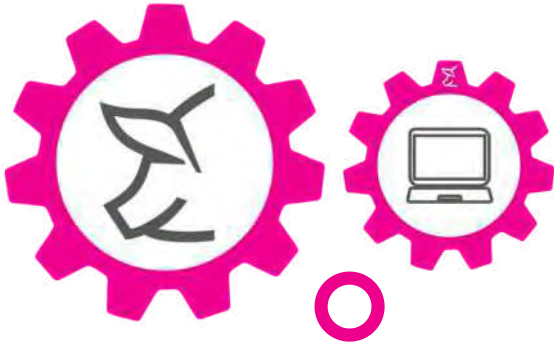


is placed inside the pipe on a special stay, which gives a 100% tight connection and leakage free solution. The system is available in 200, 250 and 315 mm.

The Fog "Straight Flush"-system will be designed according to our technical requirements and experience, in order to create a closed pipe system, based on gravity for optimal and quick flush.

Today Fog Agroteknik A/S also supply new full automatic slurry systems, which is carbon reducing, environ mental safe and consume minimal labor costs. The system is based on central gate valves combined with electric computer controlled actuators.

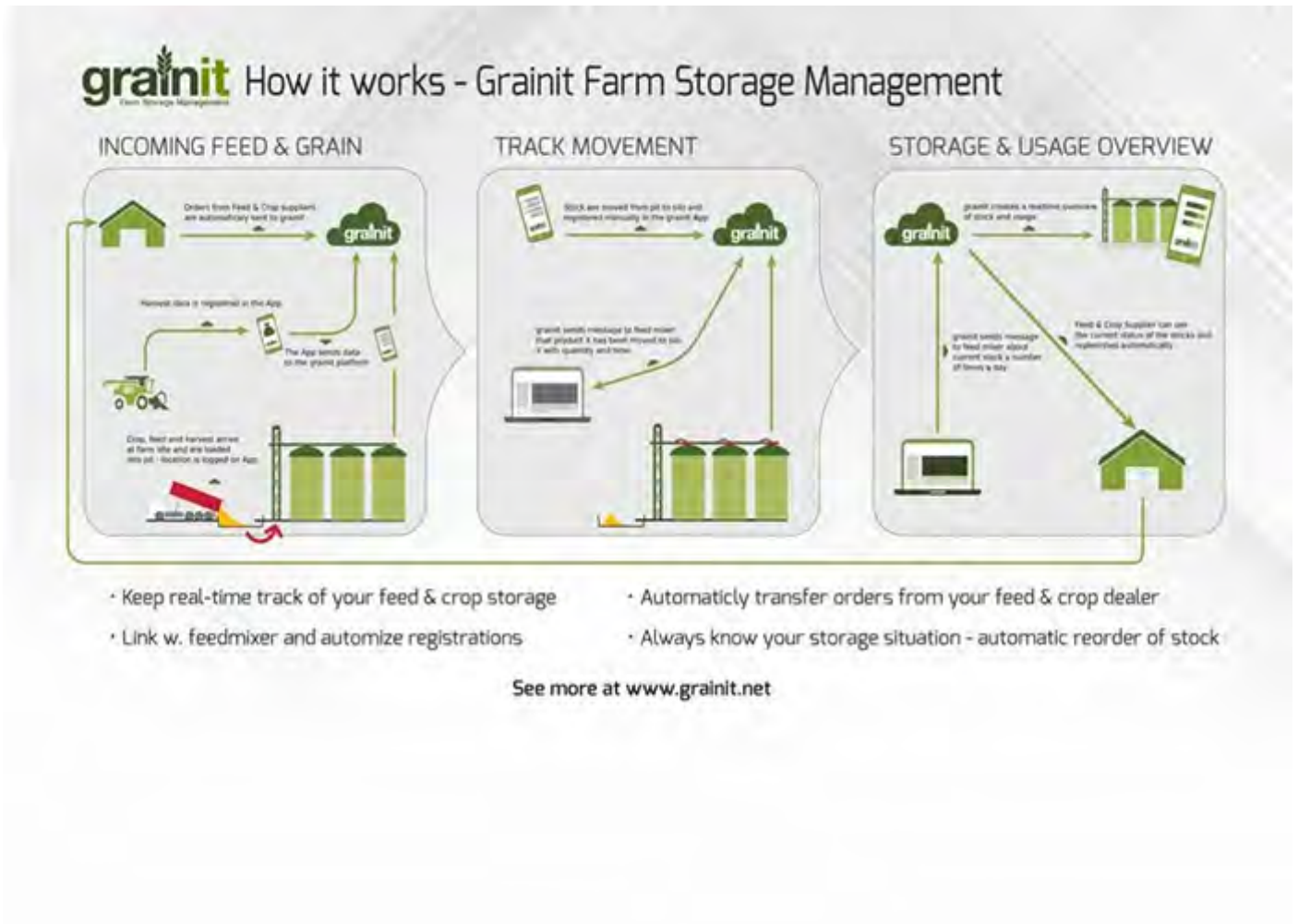
[Click and visit our website](#)



GrainIT

FOCUS AREA

Farm Storage Management



Agro Food Park 13
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Denmark

Tel.: (+45) 7020 3159
isupport@grainit.net
www.grainit.net



Intelligent inventory management and documentation for farms and biogas plants

Grainit is a cloudbased farm storage management system, that is using data to keep track of inventories at farms - and give farm managers overview of storage facilities.

Grainit is:

Apps for iPhone og Android for registration of grains – done per load put into storage. The app handles quantity, origin and location, as well as moisture per load. Can handle quantity in kilos and units (as an example bales of straw). Also other functions.

Webportal with inventories and setup:

Setup could be:

Storage units: farms/sites, warehouses and bins

Fields: numbers, names, ha and crops

The webportal also handles purchases, sales, movements and status-registrations.

Datahub:

Grainit is built around a data-engine, that enables transfer of feed purchases from feedproducers to the storage management system through Grainit - all kinds of data can be handled. One entry point for everything.

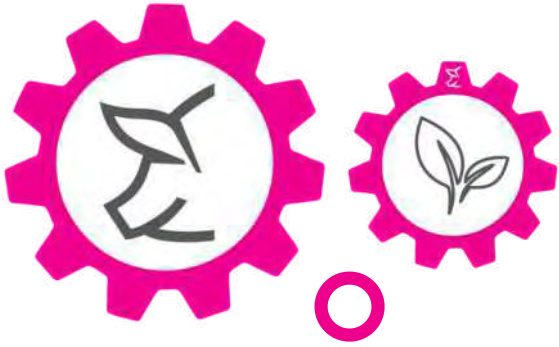
Also sale of grains and purchases of crops can be handled in the system



Trace origin of the crops

Grainit can track and trace origin of crops from where they were harvested to where they are put into storage

[Click and visit our website](#)



GreenFarm

FOCUS AREA

Reduction of greenhouse gasses



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www.greenfarm.as



Martin Rindom
CCO

Tel.: (+45) 2940 6090



Bo Rosborg
International Sales Manager

Tel.: (+45) 3147 6570



Groundbreaking concept for reducing agricultural greenhouse gas emissions.

The GreenFarm™ climate and energy concept utilizes waste products from agricultural production as valuable resources for energy production. The energy is generated and used locally on the farm, and the residual product is an optimized fertilizer compound that is easily absorbed by plants. This reduces nutrients seeping into the local water environment. The concept installed significantly reduces the farm's overall greenhouse gas emissions.

Obtain an overview of the choices available to you:

With a profitability screening, you receive a comprehensive overview that analyzes the key considerations for the official approval process and establishment of the facility. The screening includes your own assumptions regarding manure volume, value, type, content, power consumption, and its daily variations. Furthermore, the screening provides an overview of the CO2e savings you achieve.

Together with our future GreenFarmer it is very important for us that we lay the groundworks before an investment such as a GreenFarm climate and energy concept. That is why we offer a free consultation without commitment.

- Scalable from 3.000-20.0000 m3 of manure per year.

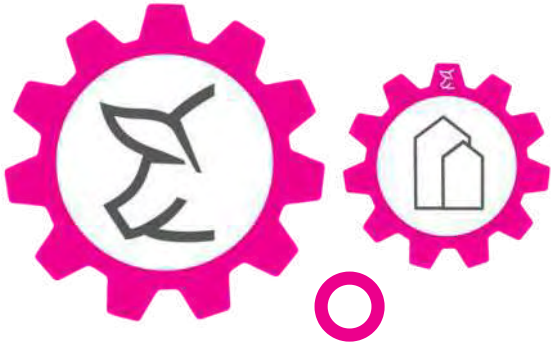


- Applicable to all livestock farms with manure.
- Surplus power from production significantly reduces the farmer's electricity expenses.
- Rapid deployment - 5 months from order to operational facility.
- GreenFarm can be implemented on all livestock farms with liquid livestock manure.
- Independent energy facility.

GreenFarm Benefits

- Standardized regulatory process.
- Modular.
- Low noise.
- Fast delivery.
- Proven technology.

[Click and visit our website](#)



Hamlet Protein

FOCUS AREA

Quality protein for young animals



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8700 Horsens
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www.hamletprotein.com



Anders Hagemann
Sales Manager

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A good start makes all the difference

Hamlet Protein promotes health, welfare, and performance of farm livestock through soy-based specialty proteins for young animal feed. Around the world, our products are known to deliver an efficient, high-quality source of vegetable protein with a strong return on investment.

Our journey began 30 years ago in Denmark and since then, Hamlet Protein has grown into a multinational company that partners with feed mills, premixers, home mixers, integrators, and farmers all over the world.

Low ANF - Fast protein source

Hamlet Protein offers products that are superior to soybean meal. Our unique soy-based products contain a low level of anti-nutritional factors (ANF) that challenge the gut system. At the same time, high digestibility and fast absorption ensure that piglets gain full benefit from Hamlet Protein products' high level of essential amino acids. The explanation for this first-class protein performance can be found in our patented production process.

Global Partnerships

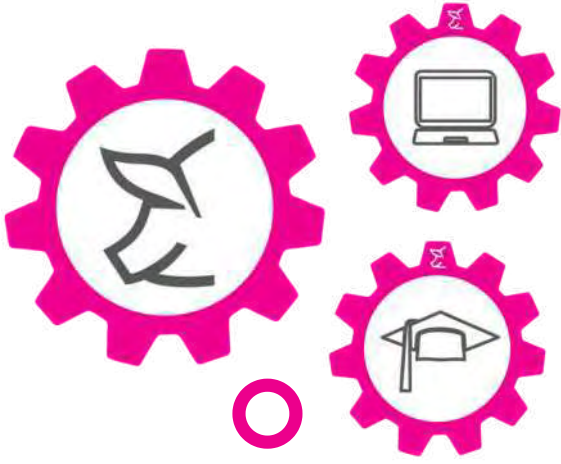
We work openly and transparently with customers, industry experts, and academia – across markets. Our goal is to transform scientific research and trial data into practical



solutions that help producers address existing and future challenges. Our head office is in Denmark, but we have production plants in both Denmark and Findlay, Ohio in the USA. We have a sales office in China covering China and South East Asia. All products and services are accessible through our global distribution network.

We are here to support you in feed matters. Reach out and let us talk about how we can help you.

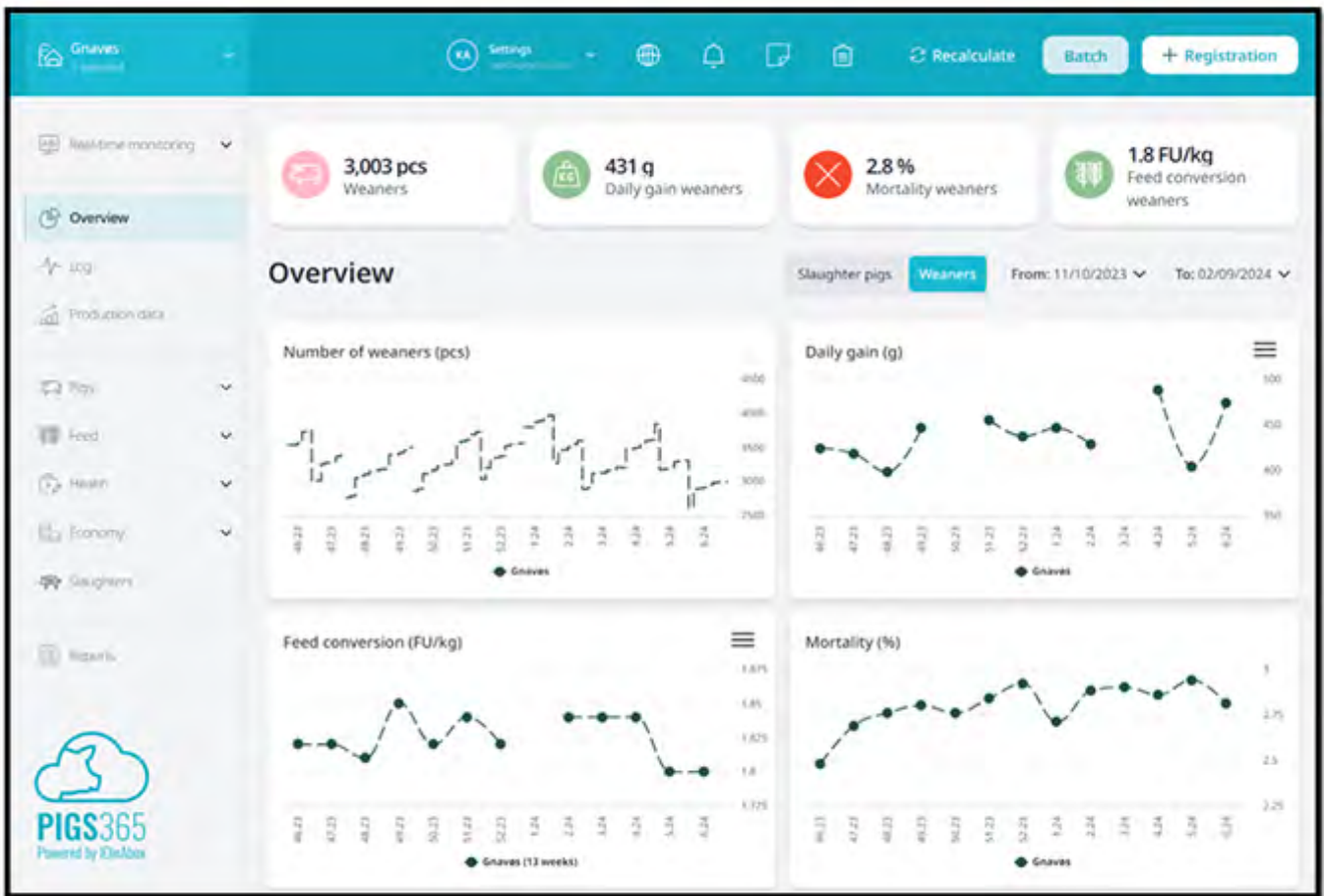
[Click and visit our website](#)



IQinAbox

FOCUS AREA

PIGS365 powered by IQinAbox



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3500 Værløse
Denmark

www.iqinabox.com
www.pigs365.dk



Thomas Nejsum Madsen
Founder & CEO

Tel.: (+45) 40813814
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PIGS365 – Knowledge - Analysis - Value

At IQinAbox, we excel in optimizing every step in the value chain of production of growing pigs. By combining cutting-edge technology with our expertise in statistical models and data analysis we make pig production more efficient, profitable, and transparent.

The entire value chain of pig production involves a vast number of data points, each seemingly insignificant on its own. IQinAbox has developed a cloud-based management solution, PIGS365, which can automatically gather data from the various stages of pig production, such as feed delivery, slaughter, and transportation. This data, combined with user-inputted information and our knowledge, we can dynamically estimate growth rates, feed consumption, and mortality. In essence, producers and their teams can track production on a weekly basis, allowing them to promptly respond to issues like declining growth rates or increasing feed consumption. It also facilitates easy assessment of the effectiveness of new measures.

Adding water-monitoring and camera-based weighing management provides even more control of the production. Disorders at section- or barn level are discovered within hours or a few days.

The dashboard provides a comprehensive overview accessible from anywhere. With a smartphone users can navigate through the barn, recording entries for placements, movements, sales, or deaths directly within the app.

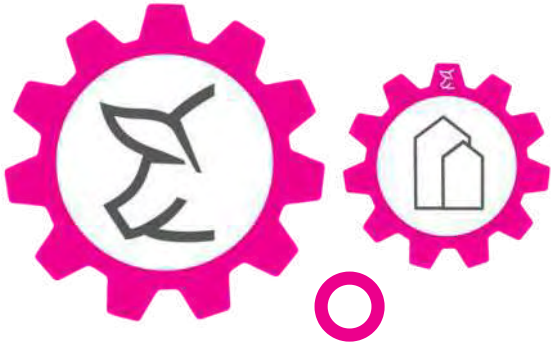


This seamless integration of data and user-friendly accessibility empowers producers to make informed decisions and take timely actions to optimize their pig production processes.

IQinAbox are constantly improving PIGS365, and we are developing new add-on solutions. Health and assignments are examples of add-on solutions that have already been launched and there are more to follow soon.

We have the ability to customize our solution, so it fits you and your business' needs within the value chain of pig production. Our team of data scientists is ready to help with deep analysis based on all of your data.

[Click and visit our website](#)



JEMA AGRO

FOCUS AREA

Conveyor systems



JEMA

ENGINEERING → GRAIN HANDLING → TOGETHER

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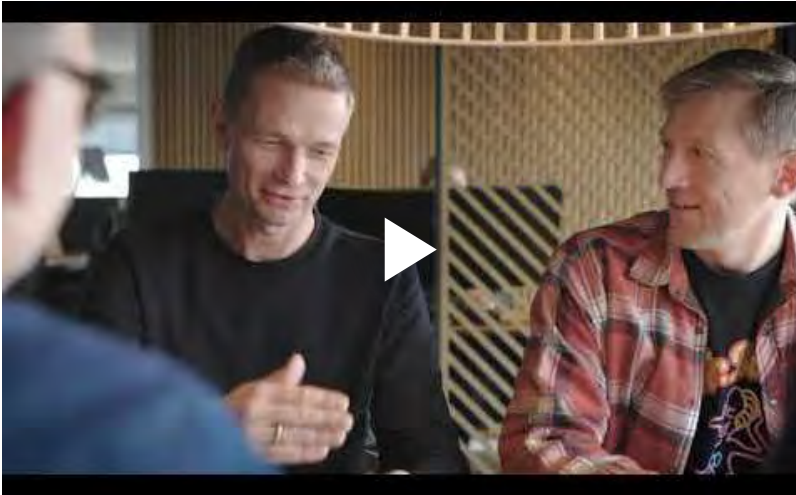
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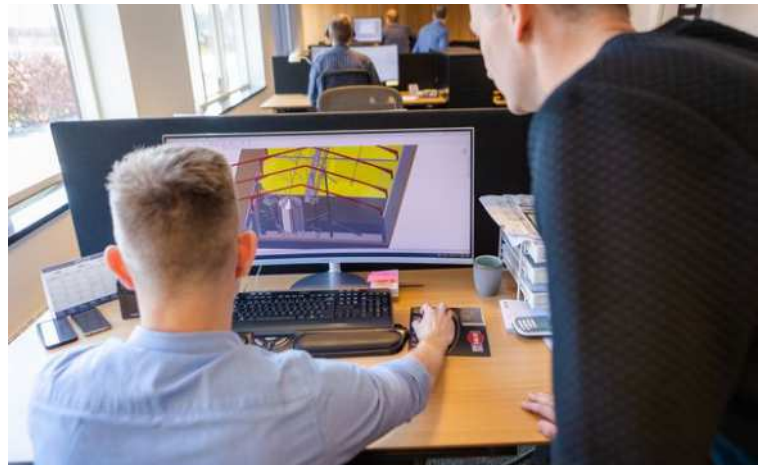
JEMA AGRO

We are a family-owned company situated in the central of Jutland, Denmark. JEMA was founded by Jens Pedersen in 1943. It is still owned and operated by the Pedersen family with CEO and owner Jens-Peter Lundgaard leading the company today. "JEMA" stands for Jens, the founder, and Marie, his wife, who was also a big part of the company.

JEMA develop and produce complete conveyor systems for indoor and outdoor use for grain, seeds and granulates. Our vision and efficient processes enable us to work proactively in the transition from industrial products to food products - effectively and efficiently. Our product range includes chain conveyors, chain and bucket elevators, belt conveyors and dry pit intake-pits.

Based on the extensive JEMA program of conveying solutions for grains, seeds and other granulates, we can always offer our customers a customized solution for their specific projects. Using thoroughly tested standard components, we can assemble a project solution that guarantee solid performance for many years to come.

Through close collaboration with your JEMA contact and our project designers, we work together to find solution that suits your needs exactly. We continuously strive to stay at the forefront of developing future conveying solutions, ensuring your security, whether it's for agriculture or industry.



JEMA AGRO timeline

- 1943 JEMA founded
- 1972 Grain conveyor number 10,000
- 1987 Welding robot. JEMA's first robot
- 1992 Grain conveyor number 50,000
- 2008 Dry Pit grain pit launched
- 2010 Fully-automated stamping line
- 2010 Range with >220 tons per hour
- 2013 Fully-automated bending cell
- 2016 Fully-automated bending cell no. 2
- 2016 Grain conveyor number 75,000
- 2017 New laser
- 2023 New laser (Smartfiber)
- 2023 250 sold Dry Pits

[Click and visit our website](#)



KJ Klimateknik

FOCUS AREA

High-quality housing and air cleaning solutions for pigs and poultry



Bommen 2,
8620 Kjellerup
Denmark

Tel.: (+45) 8688 0499
mail@kjklimateknik.dk
www.kjklimateknik.dk



KJ Klimatechnik - Future-proof stables & Air purification systems

KJ Klimatechnik A/S pioneer's cutting-edge climate and environmental solutions, centered around the focus of fostering sustainable and dependable livestock and biogas production. Our relentless commitment to innovation focuses on developing eco-friendly systems that not only minimize energy consumption but also seamlessly integrate the well-being of animals, economic considerations, and environmental sustainability.

When you choose KJ Klimatechnik A/S as your supplier, you're not just partnering with a proficient organization featuring a streamlined decision-making process; you're selecting a powerhouse of expertise, trust, and 35 years of honed experience in tailoring flexible solutions to meet your unique requirements.

At the core of our operations, we manufacture top-of-the-line ventilation units, controls and alarm systems in our state-of-the-art electronics workshop. Our specialized knowledge in optimizing air quality within livestock barns naturally extends to addressing the air expelled from these facilities. Since 2018, we have proudly offered cutting-edge air purification systems.

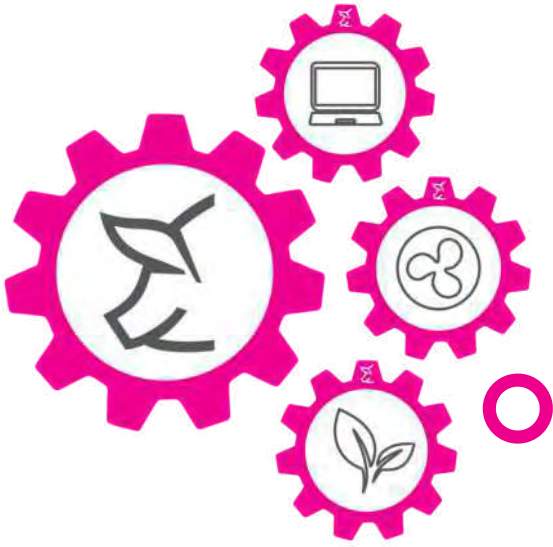
Explore KJ Klimatechnik A/S' diverse product range encompassing control alarm



systems, exhaust systems, air intakes, and cooling solutions. Take control with our smartphone-compatible systems. Our dedicated fleet of fully equipped service vehicles and responsive service department ensures a swift resolution to your challenges. Consider our service agreements for added peace of mind.

Moreover, KJ Klimatechnik A/S leads the way in providing tailored climate solutions for poultry, serving as the exclusive distributor of Munters®' product range designed specifically for poultry farming. Elevate your agricultural operations with our forward-thinking solutions.

[Click and visit our website](#)



Klimadan

FOCUS AREA

Waste energy recovery solutions

- Slurry cooling solutions - Heating - Cooling



klimadan
grøn tryghed

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7430 Ikast
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Tel.: (+45) 9627 7070
info@klimadan.dk
www.klimadan.dk



Kasper Holgersen
Sales Manager

kho@klimadan.dk
Tel.: (+45) 2340 2823



Slurry Cooling - When the best energy solution is right before you

In efficient, modern piggery, it is important to ensure high productivity while focusing on minimizing operations costs. A good indoor climate in the pens helps to increase productivity and profit.

The slurry cooling system is based on recovering excess heat from the slurry under the pens. By recovering heat, we reduce heating costs and at the same time reduce the amount of ammonia and odor in the air. This improves the indoor climate and reduces environmental impact. Ammonia is reduced by up to 30 % and smell up to 20 %.

If the authorities require documentation on the reduction levels of the slurry cooling system, the Klimadan solution offers this feature.

The average return of investment for a Slurry Cooling system is only 2 – 5 years. You will be independent of fossil fuels.

Klimadan has more than 40 years of experience with customized heat pump systems for agriculture and have developed, installed, and serviced slurry cooling facilities for European farmers for more than 15 years.

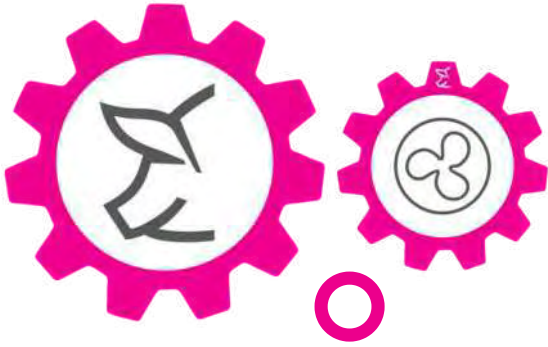
By choosing Klimadan you will get a professional partner that can make a complete system. Klimadan will do a calculation to make sure the slurry cooling system can provide heat



at all times. We will provide the right documentation for the authorities. A complete installation of your technical room and onsite training of the daily users of the slurry cooling system. Klimadan's service department stands by to answer all your questions and find solutions.

Klimadan provides solutions for private houses as well as the industrial and agriculture sectors.

[Click and visit our website](#)



Landia

FOCUS AREA

Slurry systems



Landia[®]

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www.landiaworld.com



Lars Erik Nørgaard
Head of Sales

Tel: (+45) 2892 0705
len@landia.dk



Innovating in Agricultural and Biogas Solutions

Landia A/S, founded in 1933, is a Danish company with a global presence. It manufactures chopper pumps, propeller mixers, and aerators, offering solutions for challenging liquids, biomass, and organic waste.

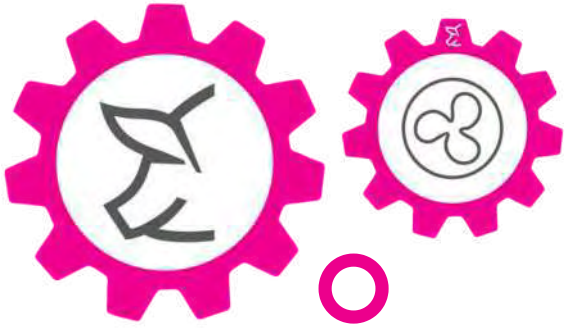
Our company is a key supplier of modern slurry solutions to pig farms worldwide. Dedicated to continuous improvement, Landia aims to lead the market and ensure top-quality products globally.

Landia's customers are involved in agricultural slurry management, biogas plant construction, and municipal and industrial wastewater treatment. It also includes the food industry by processing by-products and waste.

Landia operates through subsidiaries and offices in the UK, Germany, the US, and China, supported by a network of professional distributors worldwide.



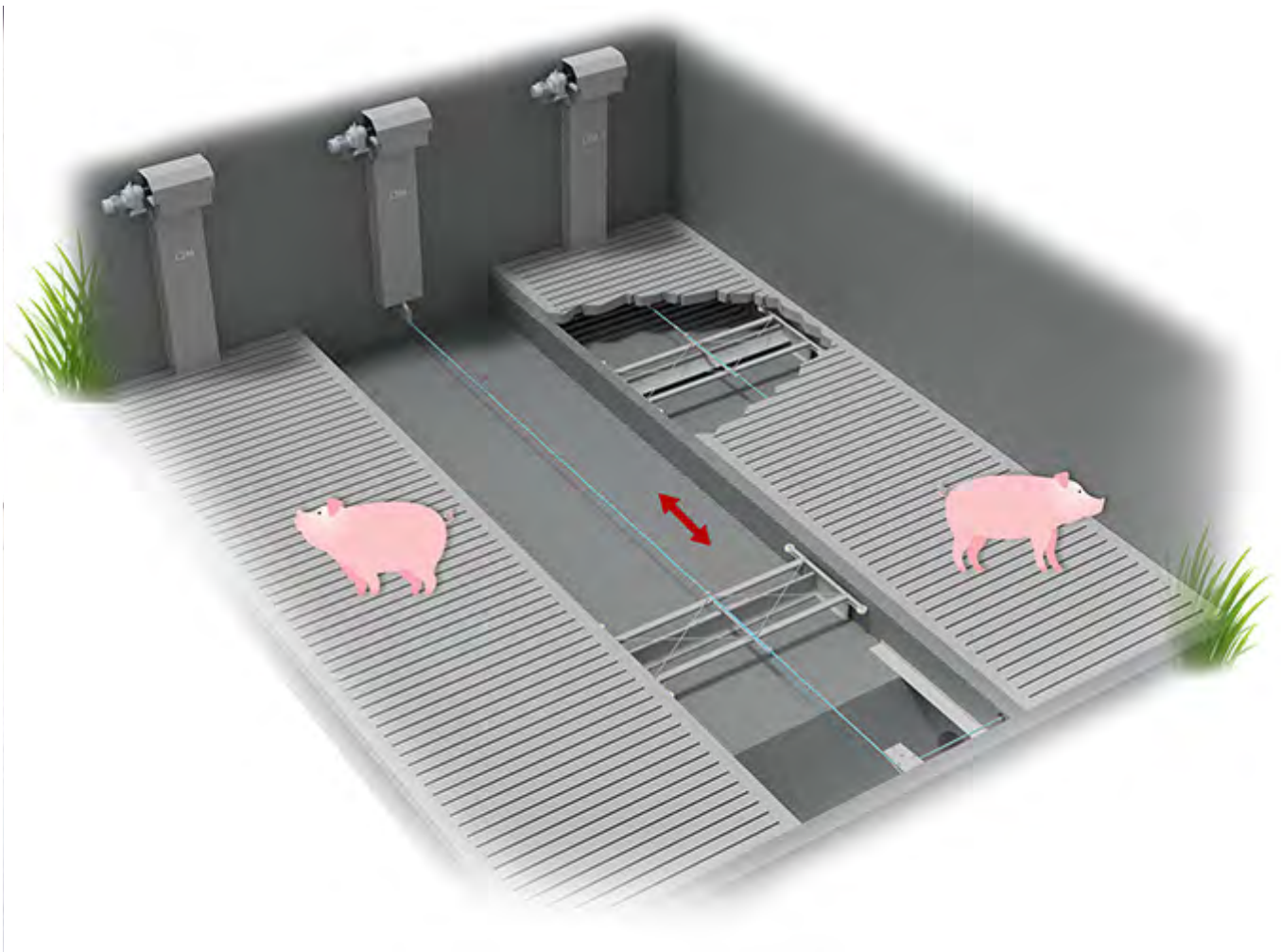
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LJM – Lind Jensen Agri

FOCUS AREA

Manure handling systems - Scrapers
- Slurry agitators - Slurry pumps



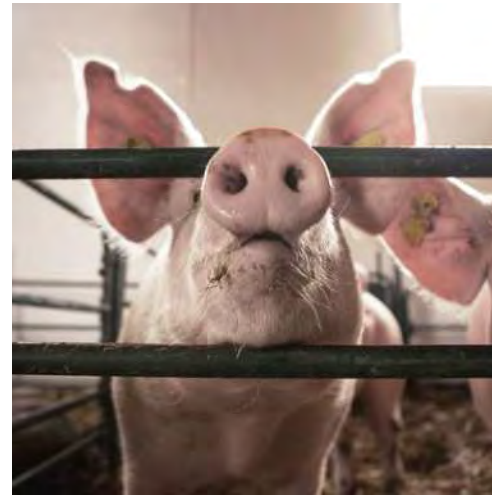
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Tel.: (+45) 9734 3200
ljm@ljm.dk
www.ljm.dk



Ole Slumstrup
Technical Sales Export

Tel.: (+45) 2296 6377
oes@ljm.dk



Fully automated slurry handling

At Lind Jensen Agri, we have nearly 50 years of experience in manufacturing and fitting manure removal systems. This means that today we can build our production and development on more than 5000 reference plants in the world.

Tailor-made solutions

- Wire-type barn cleaners

Wire-type barn cleaner from Lind Jensen Agri is specifically designed for fitting in slurry channels under slats and they are therefore particularly suitable for use in pigsties of any size and shape.

We offer tailor-made solutions which guarantees the correct size, lay-out and space conditions of the barn/pigsty fully customized to the actual conditions.

Strong assortment of slurry agitators

Lind Jensen has a complete product range of slurry agitators for the homogenization of slurry in reception tanks, storage tanks and slurry channels. The shape of our propellers is specifically designed to be as energy effective as possible and for the challenges of handling liquid manure with low and high dry matter content.

Durable pumps for any challenge

Lind Jensen Agri manufacture and markets a wide range of submersible pumps, piston pumps and dry mounted pumps that effectively solves the farm's need for pumping.



[Click and visit our website](#)



SKOV

FOCUS AREA

Farm management - Climate systems



Climate for Growth

Find your local SKOV
Sales Contact here

Tel.: (+45) 7217 5555
info@skov.com
www.skov.com



SKOV: All-in solutions from a single supplier

SKOV is an industry leader in providing climate control and farm management systems for animal production worldwide. Our systems and services are designed to contribute to efficient and sustainable global food production.

For over 40 years, we have been supplying equipment for agriculture worldwide. Our ventilation and farm management systems ensure that pigs have a healthy house climate and optimal conditions for their well-being and growth.

SKOV has representative offices in more than 20 countries around the world, and we have subsidiary companies in Thailand, China, and the USA. Our headquarters is located in Denmark, and we are represented globally by sales departments, partners, and service experts across more than 70 markets on all continents.

To date, we have delivered equipment for over 100,000 houses worldwide, and our annual turnover for 2023 was over 1 billion DKK (approximately 135,000,000 EUR). We have a team of more than 400 dedicated employees.

At SKOV, we view your project as a whole, and we provide a solution based on the idea of a complete system. We develop and customize ventilation systems consisting of



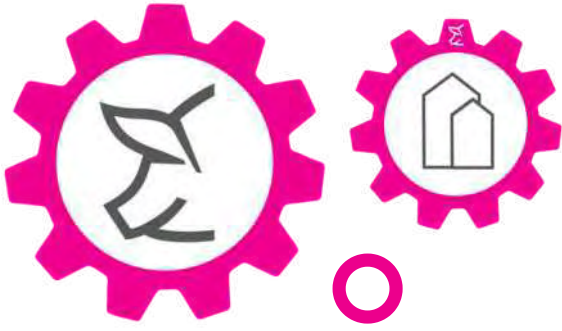
SKOV Headquarters, Glyngøre Denmark



thoroughly tested products that are easy to operate and increase productivity in the livestock house.

Regardless of the size, layout, or location of the livestock house, we can provide a solution that ensures optimal conditions in each section. Our expertise extends to dairy cows, poultry, and insects.

[Click and visit our website](#)



Sukup Europa

FOCUS AREA

Grain handling, storage & drying facility
- Silo dryer - Conveyor - Elevator -
Mobile auger - Turn key



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Jens Erik Iversen
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jei@sukup-eu.com



Quality, Strength and Efficiency

The company was founded in 1955 at Klejsgaard, when we bought our first combine and the need for grain drying and storage was a reality.

Since then, we have endeavored to use our practical experience from our own farm with the latest ideas in our product innovation.

We are today one of the oldest companies within our field. The first 60 years the company was operating under the name DanCorn, and today we are promoted as Sukup Europe.

The sales are today both being done through dealers and as direct sale to end-users. Hereby we secure the use of our many years of experience in the development and assembly of grain and seed handling plants.

Don't gamble - but be sure to win...

We offer a wide range of high-quality products that can be mixed and matched to meet your demands, financial situation and plans for the future.

Since 1955 we have sold grain handling equipment to farmers all over Europe. Since then we have endeavored to use our practical experience from our own farm with the latest ideas in our product innovation. If you want to know more about us and our

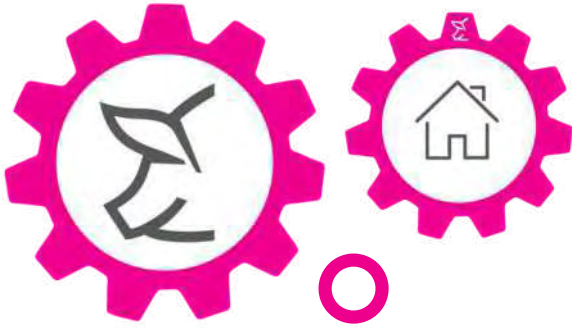


products just book a non-binding meeting with the person in charge of your area.

Strong European dealer network

We are operating in a number of European countries through a solid and strong dealer network. Find your local Sukup Europe dealer or our own contact person on our dealer map.

[Click and visit our website](#)



Sunds Alfa

FOCUS AREA

Slats & flooring



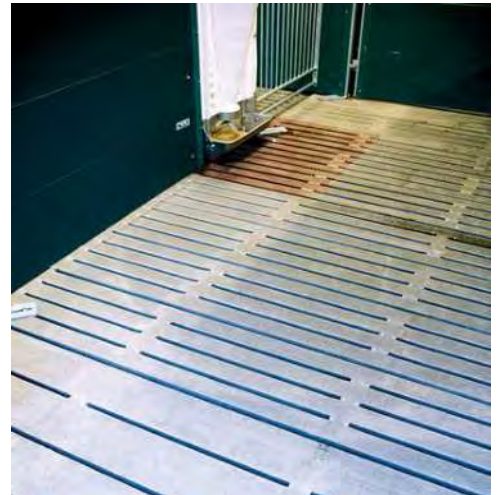
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www.sunds-alfa.dk



Morten Hohwü
Sales manager

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mho@ibf.dk



A unique production technology

Our production line for casting slats for pigs is unique throughout the entire process. In addition to vibrating the concrete – what every manufacturer does – we also compress the concrete. Compressing the concrete creates a very tight and harder concrete which we certify for use in environments classified as severely aggressive environments.

During this manufacturing process we use concrete which has less added water to the concrete mixture compared to conventional production of slats. This contributes to a better indoor climate and facilitates the cleaning and washing of the livestock buildings.

Durable slot openings

When using SundsAlfa slats you will notice a significant difference when it comes to how clean the slatted floors are. Our design of the slot openings below floor level where our slot openings widen quickly, manure passes through easily, even when mixed with a lot of straw – it does not get stuck in the openings.

Tests at a research institute have proven that our slats can handle a high usage of straw, as much as 150 g of straw per animal per day without any negative impact on the cleanliness of the pens.

Your guarantee

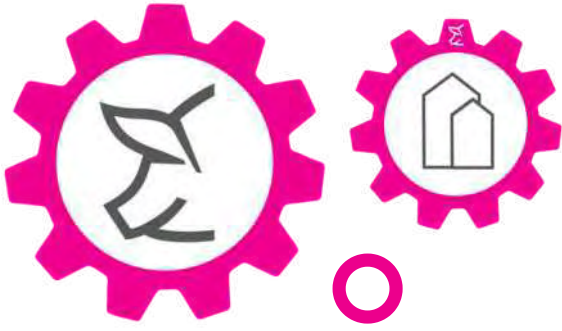
It is our commitment to exclusively use raw materials of the highest certification. This is your



guarantee for a top-quality product that minimizes damages to hoofs and legs. Your guarantee for a long-lasting solution for decades to come.

All our slats are, of course, certified to EN 12737 (with addition of DSK).

[Click and visit our website](#)



Unitron A/S

FOCUS AREA

A.I & farm supply



Unitron a/s



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Allan Staub Jensen
Partner & CEO

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Ib Amstrup
Founding partner

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Operating worldwide

Unitron a/s is a Danish company with more than 35 years of experience with products to farmers, especially in the pig industry. Unitron a/s takes pride in knowing that the products turns into greater value with the right management. That is why Unitron a/s can offer the assistance of our professional FarmSuppliers to incorporate the right management according to the purchased products.

The product program consists selected quality products, recommend by us, to meet the demands in modern livestock.

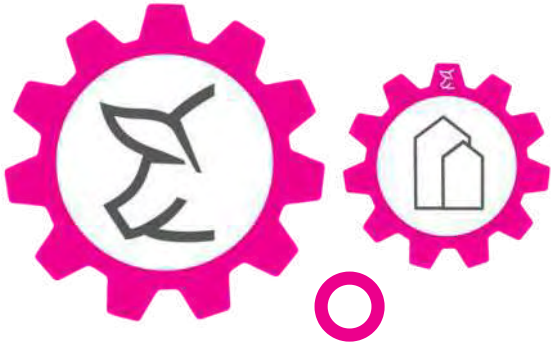
For more than 35 years we have served and instructed pig breeders in the use of Artificial Insemination (A.I) on farm. In doing that we have achieved a considerable expertise in the reproduction process in livestock.

The Danish industry, with its long history of involvement in pig production can rightly claim to be at the cutting edge of the world pig technology.

As a Danish company, our main partners in the evolution of A.I. techniques are, of course, Danish breeders and boar stations and together with them, we have developed considerable know-ledge which we have been happy to share with our many customers across the world.



[Click and visit our website](#)



Vilofoss

FOCUS AREA

Premix - Minerals - Additives & biosecurity



VILOFOSS[®]

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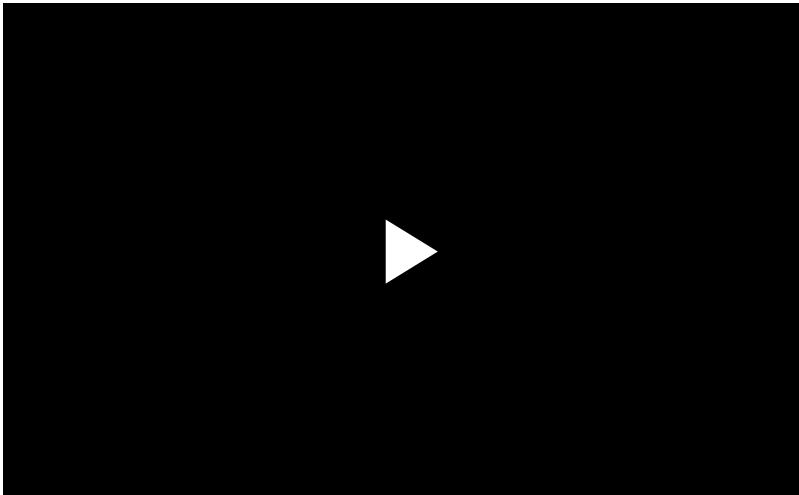
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International manager/
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Technical Commercial
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Vilofoss is a global leader in the premix and animal nutrition sector

Vilofoss has cooperated with farmers and their animal productions for more than 90 years. Our well-founded knowledge and experience are based on extensive research and development activities within the sector of nutrition for pigs, cows, poultry and other animal species.

We offer individual premixes and innovative mineral feed concepts to mixed feed producers and self-mixing livestock farmers. Our aim is to be our customers' preferred business partner and help them to grow and develop.

What we do

In addition to our vitamin- and mineral compounds and premixes, we offer a wide range of specialty products, milk replacers, veterinary products, welfare products, products for disinfection and other unique troubleshooters.

Our story

Vilofoss is a European based company, present in 90 markets, worldwide. Our size and relationship with DLG make us a valuable adviser and partner. We are committed to giving professional advice to optimize our customers' agricultural performance.

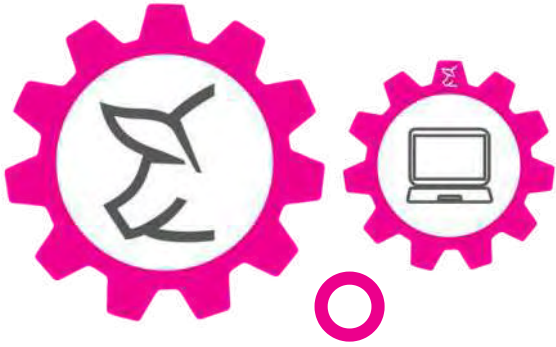
With 16 manufacturing plants in Europe and 375,000 tons of premixes produced, Vilofoss is one of the world's most productive, competitive,



resource-efficient and sustainable agricultural production companies.

Besides our top-quality products, we also employ some of the best experts when it comes to animal production. We combine global knowledge with local expertise, and we want to help you by sharing knowledge and creating the products that you need.

[Click and visit our website](#)



Washpower A/S

FOCUS AREA

Washing robots for increased efficiency and improved work environment



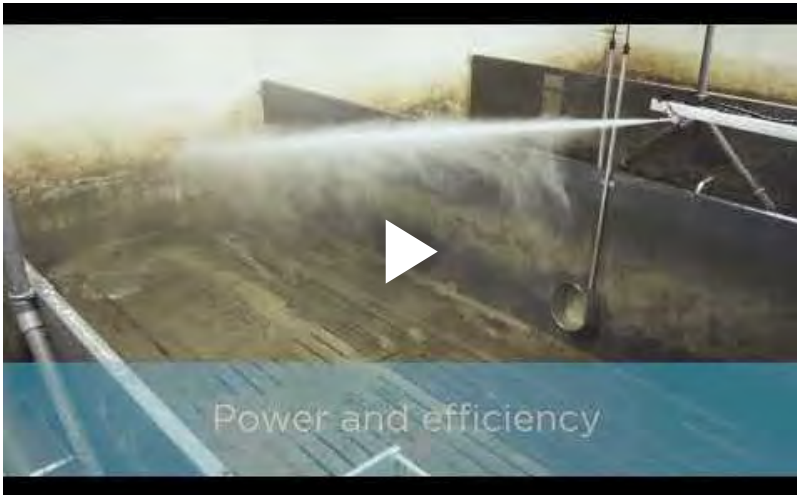
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More and more pig farmers choose to automatize the washing in their pig barns

In only a few years the Danish producer of washing robots for pig farms, Washpower, has managed to implement more than 1,500 solutions worldwide and made washing in barns both easier and more efficient.

The process of washing in farming and particularly in pig productions is a very hard demanding job and not very attractive, thus hard to recruit qualified people for. That is why improving upon this task with an automatic washing solution, that cuts down up to 80% of the manual washing labor, is the way forward to both increase the productivity and improving the work environment in the pig barns.

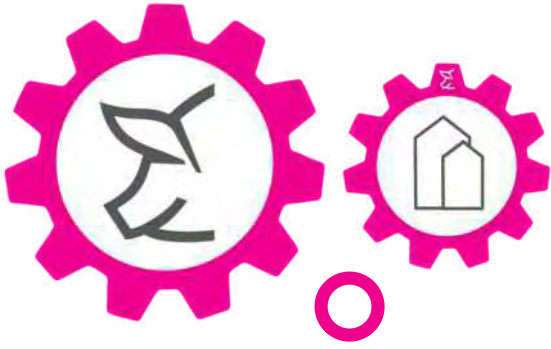
Another great benefit of automatizing washing is the uniform, reliable and overall better results it gives time after time, improving upon the ever-increasing demands of higher hygiene standards in stables across the globe.

The repeated uniform washing also adds the benefit of controlling the process of washing and knowing the exact water consumption. This gives the farmers control over the water usage and a tool that they can tweak and optimize through experience of use over time.



Robot technology is all about working smarter and being able to program and automate manual work 24/7, enabling the robot to automatic start washing during holidays and at nights, meaning faster preparations for the next breed of piglets in the barns.

[Click and visit our website](#)



Øgendahl Machine factory

FOCUS AREA

Your business partner for a total solution or change to existing set-up within dry feed



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Do you need help to set up a new complete dry feed facility? - Or to change and optimize the existing one?

Many years of experience in grinding, cleaning, and storage, give us the opportunity to find the right solution for you. The communication path is short, and our strongest competence is a close collaboration with our customers. We want to create the best feed framework, regardless of whether it is a complete establishment or adjustment of existing facilities.

Total solutions include e.g. silos, cleaning machines, hammer mills, mineral suction, mixers, grease tanks, grain pits and hoppers - as well as various options within transport. Several variations of auger solutions or chain conveyors as well as cup- and chain elevators can be mentioned here.

The well-being of the animals is crucial and a high standard of health and living in the stables is highly valued. Therefore, we are always available and can usually respond at very short notice. The company is located near Lemvig in West Jutland and delivers both throughout Denmark and outside the country's borders, mainly in Europe.

The company has a significant machine park where the welding department, welding robot, fiber laser, rolling machine, press brake, benders and painting department are in house. Drafting and flow diagrams are used during the preparation of parts and larger projects.



Please don't hesitate to contact us. We are a serious team and ready to help. We know the importance of starting from the individual's production and needs. Therefore, it can make good sense to pay you a visit and agree on how we can solve your challenge as best as possible. Let's get in touch – we are here to help you.

- Established in 1912 with production of Grinders
- 11 employees in 2024
- 3600 m2 production facilities based in Lemvig
- Owned today by Jakob Kudsk Kristensen and Jacob Øgendahl, who is the 3rd generation of "Øgendahl"
- Exports to most of Northern Europe

[Click and visit our website](#)

