

# Director Climate Solutions Poultry - An attractive executive expert position in a leading global agri-technology group

Would you like to shape the **world's best climate systems for poultry farming** and make a measurable impact on animal welfare, productivity, and sustainability at a global scale? Do you thrive as a team builder and a business and market supporter? And are you motivated by operating as a **recognized world expert** in an international, high-ambition technology group?

Then this could be the defining role of your career.



Stillingen er:  
Ledig

Ansøgningsfrist:  
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Lokation:  
Remote

## The Company

Huali is an important business unit within Famsun Group, focusing exclusively on animal farming systems, including advanced poultry and livestock solutions.

The **Famsun Group** is a global agri-technology group with multiple specialized business units. Famsun's core strength in feed machinery, oil & seed processing, and silo systems provides the nutritional, logistical, and operational backbone upon which Huali delivers fully integrated animal farming and climate solutions. Some of Famsun's business units are:

- **Famsun** , Feed machinery, oil & seed processing, silo systems
- **Huali** , Animal farming systems (poultry & livestock)
- **Famscend** , Food processing solutions
- **Huacai** , Battery and energy solutions

For more than 50 years, Famsun Group has developed and delivered world-leading technologies that improve feed efficiency, energy utilization, animal welfare, and global food security. The group employs 3,000+ people, operates globally, and serves customers in 120+ countries, with sustained double-digit annual growth.

This position is created to strengthen Huali's global leadership in poultry climate solutions.

## The position

This is a top-level expert role, aimed at attracting one of the strongest climate system specialists in the world within poultry farming. This is not a traditional people-management position, but a global authority role, where influence is driven by expertise, credibility, and technical leadership rather than formal hierarchy. Huali will, however, support you in building your own Europe-based team.

As Director Climate Solution Poultry, you will be the global authority for poultry climate solutions within Huali and Famsun Group. You will define technical direction, lead innovation, and ensure that Huali delivers best in class, biologically optimized, and future proof climate systems for poultry production worldwide.

You will operate across R&D, product development, market support, and strategic customer engagement, working closely with global teams and key customers.

You will join a global, multicultural organization headquartered in Yangzhou, China, with R&D centres located in Kansas City (USA), Aarhus (Denmark), and Düsseldorf (Germany). The Famsun Group operates sales and service offices worldwide.

Your employment will be with the Danish R&D centre, and you will have the flexibility to work remotely, from your home office or a nearby office location. As a result, your place of residence may be anywhere within Europe. You will report to Famsun's Director of R&D in Europe as well as to the Famsun Group President of R&D in China.

### **Your key responsibilities**

Your key tasks and responsibilities in this role will be as below:

#### Global Climate System Leadership

- Act as the global technical authority for poultry climate systems across Huali projects and products
- Define long-term technology roadmaps aligned with animal welfare, sustainability, and productivity goals
- Establish global design principles, performance benchmarks, and validation methodologies
- Define and track biological and production KPIs (e.g. livability, growth rate, uniformity, FCR impact) as primary success criteria for climate system design

#### Optimization of Existing Poultry Climate Systems

- Conduct deep technical reviews of existing poultry climate solutions
- Identify performance gaps related to bird welfare, energy efficiency, reliability, and robustness
- Lead design optimizations and system upgrades based on biological, environmental, and operational data
- Resolve complex field issues by root-cause analysis and structured corrective actions

#### New Climate System & Solution Development

- Lead development of next-generation poultry climate systems (broilers, layers, breeders)
- Drive system architecture from biological requirements through mechanical, electrical, and control design
- Guide supplier selection, critical component specifications, and industrialization standards
- Oversee prototype validation, pilot installations, and large-scale customer implementations

#### Control, Automation & Data Integration

- Define control strategies, algorithms, and automation concepts for poultry climate systems

- Ensure seamless integration between sensors, controllers, ventilation, heating, cooling, and data platforms
- Promote data-driven optimization and digital monitoring concepts
- Ensure AI and advanced analytics readiness of climate systems, enabling future use of predictive models, anomaly detection, and decision-support tools for improved bird welfare and operational robustness

#### Expert Support to Business & Market

- Act as senior technical partner in key global sales projects
- Support strategic customers with system design, performance optimization, and troubleshooting
- Represent Huali and Famsun Group at international conferences, forums, and industry bodies
- Strengthen Huali's position as technology leader in poultry climate solutions

#### Capability & Knowledge Development

- Mentor and develop internal climate system engineers globally
- Define training standards and best practices for poultry climate engineering
- Build external expert networks with universities, research institutes, and technology partners

### Your professional profile

We are looking for an internationally recognized expert with deep, hands-on experience in poultry climate systems.

You ideally bring:

- Extensive expertise in poultry house climate design, ventilation, heating, cooling, and air quality
- Strong understanding of poultry biology and its interaction with climate parameters
- Proven ability to translate biological requirements into scalable industrial solutions
- Experience with EU and international standards related to animal welfare, environment, and safety
- Understanding the interconnection of sensors, control systems, automation, and system integration
- Ability to lead complex R&D or system development projects
- Excellent communication skills across cultures and disciplines
- Fluent professional English

Willingness to travel globally is expected.

### FAMSUN offers:

What Huali & Famsun Group Offer

- A high-impact global expert role with real influence on future poultry production
- The opportunity to define best-in-world climate solutions
- Freedom and authority to challenge existing designs, solutions, suppliers, and technical standards in pursuit of superior biological and operational outcomes
- Strong executive visibility and long-term career perspective
- Competitive executive-level compensation package
- Flexible working model and international collaboration

- Support for relocation if relevant

### Interested?

*Please apply as soon as possible (in English) by clicking the “Apply” button and thereby uploading your CV and application. For any additional information, please contact Founder and CEO Mette Landau from Landau Headhunting by phone: +45 2190 2188.*



*Landau Headhunting will carry out the recruitment process. Therefore, all inquiries should be directed to Landau Headhunting. We will invite relevant candidates for interviews on an ongoing basis, and we reserve the right to call in candidates prior to the application deadline.*

*We are looking forward to engaging with the world's leading experts in poultry climate systems.*

See more at FAMSUN's international website: [en.famsungroup.com](http://en.famsungroup.com)