

Digital Manufacturing - Infrastructure Architect

Would you like to help shape the global OT infrastructure foundation of an international manufacturing company undergoing a significant digital transformation?

Hartmann is looking for an experienced Infrastructure Architect to take ownership of the technical direction and governance across our global manufacturing infrastructure environments. The role will play a key part in standardizing, modernizing, and future-proofing infrastructure across factories, countries, and technology platforms, with a strong focus on manufacturing, automation enablement, and global core systems.

This is not a traditional operations role. It is a strategic and technical architecture position for someone who can define direction, establish governance, and at the same time understand the operational realities of a global manufacturing business.

The Role

As Infrastructure Architect, you will become a key member of the Digital Manufacturing team, part of Hartmann's global IT organization and act as a trusted partner to operations, and senior IT leadership.

You will work across factories and business units with responsibility for ensuring a scalable, secure, and coherent infrastructure architecture across our global production environments.

An important part of the role will be to establish governance and common standards, enabling increased scalability, stronger data foundations, and future automation initiatives.

The role requires some international travel, and candidates should expect approximately 30-45 travel days per year to collaborate with colleagues and stakeholders across our global organization.

Key Responsibilities

- Define and drive the global OT infrastructure architecture across Hartmann's international landscape
- Establish governance, standards, and roadmaps for OT infrastructure technologies globally
- Help build the technological foundation for future AI, data, and automation initiatives
- Ensure scalability of core systems and technology platforms across production sites
- Support digitalization, automation, and Industrial connectivity
- Drive architecture principles across cloud, networking, security, servers, and hybrid infrastructure
- Act as a technical advisor and sparring partner for both central and local IT functions
- Contribute to modernization and transformation of legacy environments
- Collaborate closely with operations, engineering, manufacturing, and other IT domains

We Imagine You Bring

- Experience from larger international manufacturing or industrial companies
- Strong experience within enterprise infrastructure architecture
- Experience with hybrid cloud, networking, and enterprise infrastructure environments
- Experience driving governance, standardization, and global scalability initiatives
- Strong experience with manufacturing IT/OT
- Experience from larger transformation and modernization programs
- The ability to navigate between strategy, architecture, and operational execution
- A pragmatic and collaborative approach to technology and change

It is considered an advantage if you also have experience with:

- Automation and smart manufacturing
- ERP and production-related platforms
- Security and compliance in manufacturing environments
- International matrix organizations

Personal Profile

You are analytically strong and able to create structure and direction in complex environments. At the same time, you are pragmatic enough to understand that solutions must work in real operational settings, including on the factory floor.

You thrive in the intersection between strategy and execution and are motivated by aligning organizations around common standards and technical direction.

You bring strong stakeholder management skills and are able to create buy-in across both technical and business-oriented stakeholders.

Hartmann Offers

You will join an international company with strong values, high complexity, and a clear strategic focus on IT and digitalization as enablers for future growth.

The role offers significant influence on the global technology agenda within a company characterized by:

- International manufacturing operations
- A strong transformation agenda
- Significant investments in digitalization and automation
- High degree of ownership and responsibility
- Short decision-making paths and strong visibility

Location

The primary workplace for this role is Hartmann's production site in Tønder, where close collaboration with manufacturing and production-related stakeholders will be an important part of the role. Depending on your place of residence, it is also possible to work partly from Hartmann Technology in Kolding. However, regardless of location, regular presence in Tønder is expected and required, as the role involves ongoing interaction with the Digital Manufacturing team, the factory environment, production IT, and local operational stakeholders.

Contact and application

In this recruitment process we are assisted by European Search Company. For additional information about the position please contact Christoffer Bjørk Petersen +45 2080 1638 or Brian Ranvits on +45 2048 0548.

If you see yourself in the position, please send your application by using the apply button below. Note that candidates will be processed as they arrive, until the position is filled, so do not hesitate to submit your application.

About Hartmann Packaging

Founded in 1917, Hartmann is headquartered in Lyngby, Denmark. Hartmann is the world's leading specialist in moulded fibre egg packaging — and a trusted partner in the global food supply chain. With more than 100 years of experience, we combine deep technology and manufacturing expertise with a strong global presence to design, produce, and deliver innovative moulded fibre products. In doing so, we provide sustainable packaging that helps feed the world — one carton at a time.

Hartmann employ approximately 2,800 employees divided into 3 regions Europe, North America & South America + APAC. Our moulded fibre packaging is sold in markets all over the world with Europe, North America and South America being our key markets.. Hartmann is part of the THORNICO Group.

