

# **EXPERT KNOWLEDGE**

### AND SPECIALIZED CONSULTING

Our vision is to be the preferred consulting partner for companies in the construction and engineering sector, thereby helping to shape a sustainable future for the industry. Our consultants are specially selected according to their expertise, project experience and their ability to work independently and in teams. They often come with many years of professional experience and can in this way add significant value to the project tasks.

# CONSTRUCTION

We have exceptional sepcialist competencies and certain expertise in the construction induatry, particularly when it comes to technical drawings and construction tasks in systems such as:

- Revit
- BIM360/IKT-ledelse
- AutoCad
- MagiCad
- TEKLA

... and other similar drawing programs.

This applies for both 2D an 3D.

We have more than 50 consultants who have the experience to take on large and complex tasks within construction, design, technical development, project management and quality assurance. Most of our consultants are specially certified in their specialties.

## **Advanced experts**

Our construction and mechanical engineering consultants possess a significant degree of expertise and many years of experience in the industry. This ensures that our consultants' solutions are based on solid knowledge and professional insight. The diverse employee background includes engineers, constructors, designers, project managers, and quality assurance consultants who can operate in many environments and across multiple languages.

### **Tailored solutions**

We tailor the resources to your current task to ensure that you receive the best possible guidance and support in relation to your unique challenges. Hardware and software can be included in the basis of contract, which gives you exactly the solution you need.





# **MACHINERY**

In the machinery industry, we have experts who help industrial and manufacturing companies in many different areas. We have also solved tasks within food, pharma, medico and agriculture. Here we have skills withn:

- Autodesk Inventor
- SolidWorks
- Creo
- AutoCad
- Vault
- Solid Edge.

... and other similar drawing programs.

This applies for both 2D an 3D.

Our competencies cover, among other things: conveyor belts, industrial plants, grippers, steel structures, machine design, production plants, prototype development and much more.

### **On-demand resources**

We offer a unique scalability that allows you to adjust our involvement in your projects as needed. You can easily add or withdraw our experts based on the project requirements, to only pay for the services you actually need - at any given time. This allows you optimal flexibility, while reducing the risk of being locked into obligations that no longer fit your company's situation. Our ever-available expertise helps ensure that your projects stay on track without unnecessary delay and delay.

## **Matchmaking**

Our consultants have extensive experience from a wide range of tasks, and therefore we always have the opportunity to find the right consultant that suits your company and your needs.

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Tech-Huset A/S was founded in 2019 by Ida Storm and Thomas Esbjerg, who today are still part of the ownership group and company management. The company is led by CEO Michael Mikkelsen, who has many years of experience in the consulting industry.

Our headquarters is located in Kolding, where our administration is located. We are nationwide with offices in Kolding, Copenhagen and Esbjerg. Our consultants have the possibility to work remotely, on-site or in a combination of these.

We are a consultancy primarily aimed at construction, production and mechanical industries, where we offer consultancy services to handle project tasks within technical drawing and construction tasks as well as project management roles and project development tasks. We have a mix of both permanent employees, project employees and freelance consultants who are permanently attached to Tech-Huset.

Our mission is to provide high-quality technical expertise and consulting services to our customers in the construction, manufacturing and mechanical engineering industries, thereby helping them achieve their goals and deliverables on selected project assignments.

# Tech-Huset A/S



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