

KN Beholderfabrik & Miljøteknik A/S achieve increased capacity with fit-up system and column and boom

After a long search for a supplier, Blaaholm was chosen to produce a solution to a capacity problem at KN Beholderfabrik.



CLIENT

KN Beholderfabrik & Miljøteknik

ASSIGNMENT

KN Beholderfabrik needed fit-up systems and a column and boom to optimize the production and increase the capacity. Both solutions needed to be tailored to their requirements.

CHALLENGES

- Challenged on the capacity.
- Couldn't keep up with the demand.

YIELD

- Expectation of a 30% increase in capacity.
- Better production flow and system procedures.
- Optimized production planning with less time on fit-up.
- Higher quality.



We could see that the fit-up system could solve our challenges in step 1, so that was what triggered the decision. As we on top of that could get a customized column and boom, where all our requirements were met, was the basis of step 2.



KENNETH NIELSEN | CEO, KN Beholderfabrik & Miljøteknik

Increased capacity of 30% and optimized production planning

Blaaholm has delivered 3 fit-up systems and a column and boom to KN Beholderfabriks new production line. The column and boom is modified to the companys specific demands to maximum height, special boom and that the column and boom is traversing.

The solution means that KN Beholderfabrik achieves increased capacity at about 30%, better system procedures, and optimized production planning because of less time on fit-up and easier welding processes. Thereby, the company can accommodate the demands and requirements.

Kenneth Nielsen, CEO at KN Beholderfabrik has used the online support that Blaaholm offers, and tells that the error was fixed in less than 24 hours, thus quickly back in production.

Good dialogue with competent technicians

Throughout the whole process, there has been good communication between all parties.

Christian Beltoft and Jesper Hansen are technically very competent. You keep your promises. There has been a good dialogue, both regarding the sales phase and regarding the installation, that worked really well. I could feel that you come through on the entire project, Kenneth tells about the cooperation.

I will recommend Blaaholm because of their capabilities to produce customized equipment modified to our requirements, and because of the good personal relation and your technical know-how.

Why Blaaholm?

We had been looking for a supplier of a fit-up system for several months, but we chose Blaaholm because of their experience with equipment to the wind industry, Kenneth tells.

Blaaholm was only one week late regarding the running-in. That was because everything had to be set and done. That is acceptable. We are very satisfied with the quality of the completed solution. This is not the last time we order equipment from Blaaholm we are already discussing a new project, Kenneth concludes.

KN BEHOLDERFABRIK & MILJØTEKNIK

KN Beholderfabrik & Miljøteknik A/S is a family-owned company established in 1975.

The companys primary business has through the last 3 decades been the production of oil tanks, stainless tanks, boilers among others. In addition, they produce various special assignments and therefore can offer a solution to all types of liquids, from water to chemicals.

Throughout the past years, KN Beholderfabrik has expanded its assortment, to now offer its clients a wide selection of accessories and equipment within various oils and other liquids.

