## **REMEMBER**

- BEMA can supply any kind of spiral or screw flight, including conical ones.
- We also supply all types of screw shafts, and we're one
  of the leaders in screw conveyors manufactured for any
  purpose.
- We deliver everything according to client specifications.
   We manufacture items to order, providing full customer satisfaction, and we always have reserve parts in stock.
- We stand ready to assist you if you experience operating difficulties. Contact us, and we'll tackle the job with our highly flexible approach.
- BEMA has its own design and fabrication departments, and we handle every stage of the production process in house. You will find us a highly competent partner.

All of which ensures that we can solve any transport need that involves screw conveyors – from idea to final result.

Our development and production facilities are located in Haderslev. That means that you'll find us close at hand, which is an advantage when you need a custom solution – especially if it's urgent!



## CONTACT

Contact BEMA on email: info@bema.as or phone: +45 7452 1621

Our dedicated colleagues are ready to assist you with help, consulting and specification of your transport solution, which fit to your needs.



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# **NEWSLETTER**

**OCTOBER 2018** 



# WELCOME TO THIS AUTUMN'S TRADE EXHIBITIONS

The autumn is the time for exhibitions in our line of business. Meet us at the Danish trade exhibitions Foodtech in Herning from 13 – 15 November (stand J7202) and Ajour in Odense on 29 and 30 November (stand 3001).

Moreover, we will take part in Elmia Subcontractor in Sweden from 13 – 16 November (stand B 11:22).

Foodtech is the major annual trade exhibition for the food industry and we are very proud to take part. It takes considerable competence and skill to produce the outstanding quality stainless steel products needed to supply the food industry. BEMA has all the certifications required to supply the food industry and has already proved fully capable of living up to them by designing a number of interesting solutions to food companies throughout Europe.

Ajour is organised by Maskinmestrenes Forening (the Association of Marine Engineers) and major focus areas include solutions for CHP plants, conveying raw materials in industrial plants, and similar. Here, too, BEMA is up front with screw conveyors installed in a wide range of industries.

Elmia Subcontractor is Sweden's biggest industrial event, attracting 1,200 exhibitors worldwide, specifically directed at BEMA's component customers.

We look forward to seeing you at the exhibitions – drop by for a coffee and a chat about how we may help you!







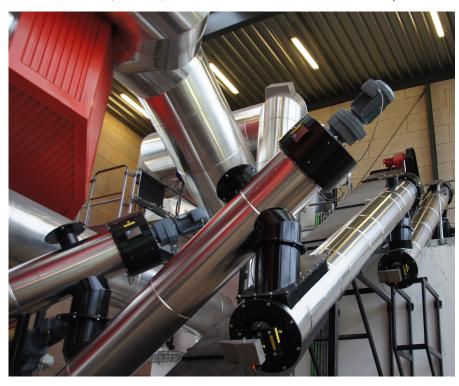
#### COMPLETE SOLUTION FOR THE CONVEYING OF ASH

We have supplied a complete ash-conveying system in a CHP plant where BEMA has solved all the associated tasks.

The solution comprises complete conveyors, heat tracing, insulation, and on-site installation. Besides supplying the machinery, BEMA also offers to install it.

Screw conveyors are the most appropriate solution to conveying ash, because they are subject to less wear and tear than other conveying solutions, keeping maintenance simple and cheap and ensuring less downtime for your plant.

The screw conveyors are installed in a self-supporting construction requiring no intermediate bearings. The conveyors are installed in a closed system where flange bearings, for example, have been removed from the conveyor housing to avoid nuisance from dust – all of it painted in customised colours, of course, to match the rest of the installations at the CHP plant.



# COMPONENTS AND COMPLETE SOLUTIONS FOR THE FOOD INDUSTRY

An ISO 9001 certificate and an accreditation from the Ministry of Environment and Food in Denmark has, in recent years, enabled us to meet the high standards set by the food industry and to supply complete solutions as well as a single components to this sector. Stringent demands to hygiene, for example, requires everything to be in a league of its own.



#### Perfect welding work

A good example of a component supply to

the food industry are these two conveyors. They are made of stainless steel and have been through a finishing process to meet the special demands specified by the customer. After the welding process, they were polished. The actual welding work is done to the highest standard. Welding stainless steel at this level requires the very best welding specialists available. We are lucky to have those on our team at BEMA!

#### Careful transport of foodstuffs

For a foodstuff company, we delivered this complete plant comprising two tanks in which the raw materials are given an initial treatment and from where a conveying system carefully conveys the material for further processing in the plant.

If you would like to discuss how we might help your company in terms of part components as well as complete solutions – please contact our product manager, Ronny Bæk, directly on +45 73 20 20 62.



