

## > DEFORM COLLABORATION WITH SCANA BJÖRNEBORG

**Deform has a mutually rewarding collaboration with Scana Björneborg, a neighbouring growth company with specialist expertise in the open die forging of large and long products. Deform serves as a subcontractor for products that are unsuitably small for Scana.**

One example of this collaboration is the segments made from the straight, rectangular bars supplied by Scana Björneborg. The largest segments so far have been six metres long with a cross section of 400 x 750 mm. After the 42CrMo4 bars have been hot formed, heat treated and checked by Deform, they are returned for further working by Scana Björneborg and its end customer.

Our companies are only 13 km from each other and the match is ideal. "Deform is a perfect partner for our 'subsize' class and we look forward to a continued and rewarding collaboration," comments Scana.



▲ Six segments together form a circular bearing with a nine-metre diameter. Such bearings are used in large slewing cranes. The end customer is German.



▲ Heating a segment before forming.