



Our strength lies in our  
**proximity and flexibility**



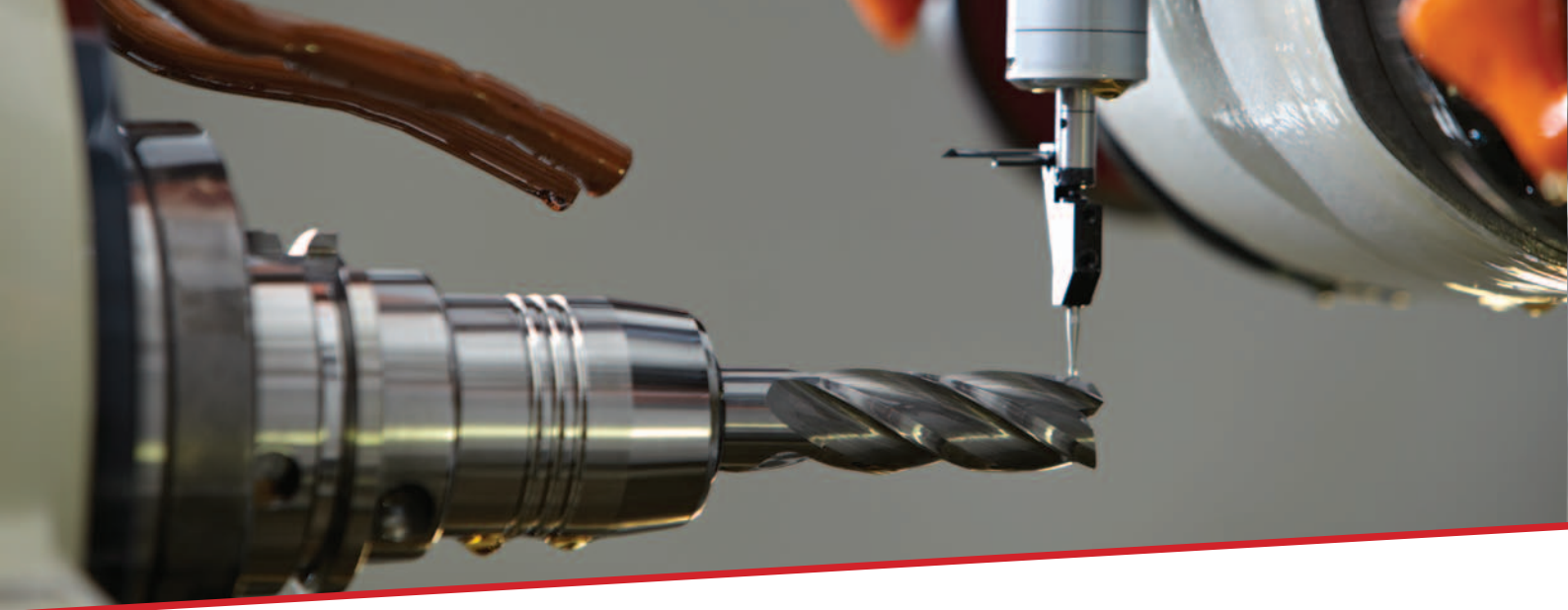
## REA in short

REA Automatdrejning ApS specializes in batch production of turned and milled steel and metal items. We produce customized solutions which are adapted to the customer's specific needs in the required quantity. Our strength lies in our modern and flexible production plant, which is capable of handling batches of all sizes.

We have more than 40 years of experience as a sub-supplier of steel and metal items made to order for large and medium-sized companies in Scandinavia and the rest of Europe and enjoy a reputation as a competent and reliable business partner who helps to ensure that the customer's production runs safely and seamlessly.

At our 18,000 square metres premises in Otterup, right in the heart of Denmark, we have gathered all processes under one roof. This way, we attain the right quality throughout the entire production until the final product reaches the customer's premises.





# Flexible precision solutions

## - manufactured at our modern production facility

REA aims to be an attractive and competitive business partner who is always at the cutting edge of the technological progress. Consequently, we are constantly investing to maintain a state-of-the-art production plant, which comprises more than 140 highly automated machines for precision handling of large and small batch productions.

### **Minimal stocks and a consistent quality**

We are ISO 9001:2008 certified, which is part of our strategic aim to deliver a high and consistent quality at the agreed time. Since all our production processes are gathered under one roof, we can quickly reschedule the production in order to accommodate requests for for example just-in-time delivery or rush orders with day-to-day delivery.

It is of utmost importance to us that we keep the agreed delivery time, and therefore we always strive to give our customers a high degree of reliability of delivery.

### **Time-saving in-house tool production**

We have our own tool workshop, which produces special cutting tools for our production. This gives us a high degree of flexibility and saves valuable time for our customers as we do not depend on an external supplier.



### Precision solutions





## Large raw material stocks ensure short start-up times - and competitive prices

We have always more than 1,000 tonnes of steel and various metals in stock. This helps to ensure that our customers get a high degree of reliability of supply and speedy production start-up.

### **Competitive pricing**

We are able to offer our customers the best material price via bulk purchasing from our regular sub-suppliers. In combination with our highly automated production plant, this enables us to compete within the Eastern European and Asian price brackets.

In other words, you get a product manufactured according to the high Danish quality standards at a competitive price.



### **In-house raw material stocks**





# Danish manufacture

## - optimum control throughout all processes

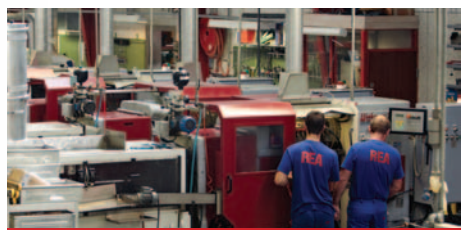
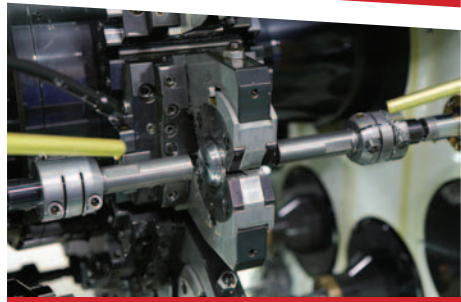
Our all-Danish production offers our customers a number of advantages:

- Close cooperation with our customers ensures that the required solution is achieved in materials of the right quality. Moreover, it is possible to make changes / adjustments during the process
- Efficient production control throughout all processes
- Our geographical proximity makes customer participation in production start-up possible
- We like to work closely with our customers and prefer to be seen as a competent sounding board for all jobs

### **Eco-friendliness is a matter of course**

Our 100% in-house production gives us a high productivity and creates a healthy work environment for our employees. Furthermore, we ensure that our production meets the Danish environmental legislation which is among the strictest in the world - and in this way we help minimizing the environmental impact.

## Danish manufacture





**Certification: ISO 9001:2008**

REA automatrejning ApS  
Industrivej 2 · DK-5450 Otterup  
Tel +45 6482 2006  
mail@rea.dk · www.rea.dk