







 Partners in steel – over 90 years of know-how and experience.  We follow up on all processes in the production in daily production meetings.

## SPARRING AND CONSULTANCY

If you are starting up a production, it is advantageous to involve us in the process as early as possible. Let us cooperate to determine your demands and requirements for your tooling solutions.

## PROJECT MANAGEMENT

Every task – large or small – is classified in our project management system and solved according to strict procedures. This ensures that we can supply your orders as agreed at the agreed time.

## DEVELOPMENT/DESIGN

For development and design we use latest technology.

The construction work is based on advanced CAD software combined with old toolmaker traditions. Almost all known file formats can be handled by our equipment.

## MANUFACTURING

In our modern machinery the tooling is shaped by means of precise CAM processes. Several processes have a high automation level. However, all processes are supervised by skilled toolmakers, who are also responsible for the final finish of the tooling.

## QUALITY TEST

No tooling is supplied to the customers without thorough measuring, detailed inspection and test. We always participate in the trial run.

## REPAIR AND SERVICE

If your tooling needs repair, maintenance or optimization, our repair department can handle this. We repair everything – from cutting/punching through drawing to forming tooling. In our tooling shop we are able to repair tooling weighing up to 10 tons.



I have great confidence in them; they have professional skills and supply quality products at a reasonable price. They have vast experience which is used in our sparring. They are open to new ideas and play along – but they also contribute with different and alternative solutions.

Sparring with EJV Tooling always adds value".

Method Engineer Stig Jakobsen – J. Guldmann A/S



## Extensive know-how about "raw material"

Steel is not just steel – there are many variations with many different characteristics. Our updated know-how about steel obtained directly from the world's leading steel producers ensures that you receive the best possible tooling solutions. Your wishes and requirements decide the choice of raw material.

## **Tooling**

– we have the solution for your product

EJV Tooling A/S is able to develop and make tooling for production of components – made in stainless steel, mild steel or other metals.

We cover the whole field – from simple to very complex tooling. We supply tooling for companies in all fields of modern industry production. Our tooling is used for production of components in for example:

## AUTOMOTIVE INDUSTRY

For instance: Brake parts - Application: Cars, trucks

## AGRICULTURAL MACHINES, FOREST/PARK MACHINES

For instance: Pulleys, shields/covers - Application: Combines, lawn-mowers

# • ENERGY EQUIPMENT For instance: - Application: For instance: Blade tips - Application: Wind turbines







 Making quality tooling requires in-depth know-how and modern construction equipment.





## Component design – we are ready to sparring

Bring us in as your sparring partner already during the design of your components. Even small design changes may result in a more rational production. Make use of our know-how – utilize our knowledge. If you have any questions about tooling, production with tooling etc., please do not hesitate to contact us - we have the answers.

"TitanX has used EJV Tooling for 7 year as supplier of spare parts and large complete tooling. The spare parts, which are supplied with a measuring report, are made in a good quality. The delivery times from EJV Tooling are short and their prices are good. At TitanX we are therefore satisfied with the cooperation".

Ragnar Johansson, Tool Engineer - Titanx

- Firm control procedures are made before starting the production.
- Engaged toolmakers and advanced production technology ensure precision and efficiency in the tooling manufacturing.

## **SPECIALIST KNOW-HOW ENSURES THE QUALITY**

## Tooling for production of technical rubber components

In order to be able to develop and make efficient tooling, an in-depth knowledge of the customer's production processes, raw materials and required end products is needed.

Through our long-running activities we have built up considerable specialist know-how of production related challenges within a large number of industries.

## A good example:

We develop and make tooling for technical rubber components manufacturers – from small fuel hoses for chain saws to medicine capsules for the pharmaceutical industry. These are both punching as well as forming tooling.











## Deep drawing

We are specialists in tooling for deep drawing.

The deep drawing process makes it possible to make components with final measures and shape. We have made everything:

From tooling for conical deep drawing to tooling for making complicated components with special geometries.

"EJV Tooling is our supplier of tooling and they have been so for around 25 years. This is because of several reasons: On delivery the tooling is always in perfect order – we receive exactly what the final construction drawings describe. The close cooperation with our own engineers is very efficient. And the interrelationship between price and the required quality delivered is reasonable. We are very satisfied with the cooperation".

## Effectiveness Flexibility Competence

## - Your value adding partner within tooling!

We are ready for dialogue and cooperation – let us work together to create the tooling solutions which make a difference and create competitive advantage for your company.



Through current investments our company always has the latest technology for making tooling.

