

DORMER  PRAMET

RAILWAY



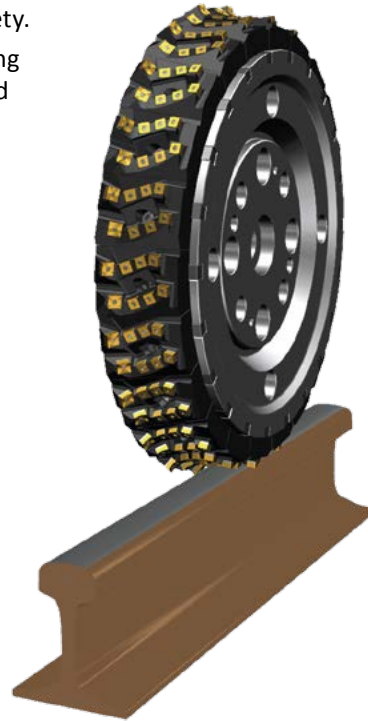
 **PRAMET**

RAIL PROFILE RENOVATION

There are several methods of railway re-profiling. The Dynamic milling of rails is one. The objective of the rail re-profiling is to enable modern high speed trains to use their potential on such lines with regard to reliability and safety.

We supply customers with disk mills, cartridges and indexable cutting inserts, meeting high standards both in terms of the precision of the milled profile and the reliability of the milling process.

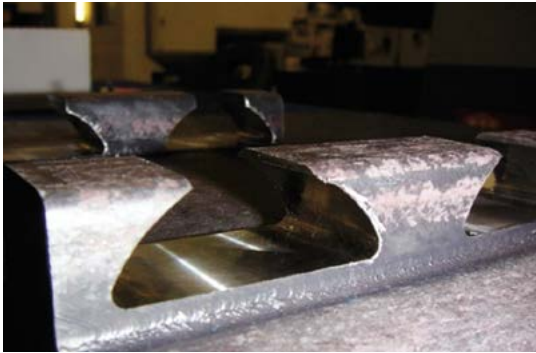
**PRECISION
AND SERVICE**



WE OFFER LEADING
TECHNICAL SOLUTIONS USING OUR
OWN DEVELOPMENT,
DESIGN AND PRODUCTION

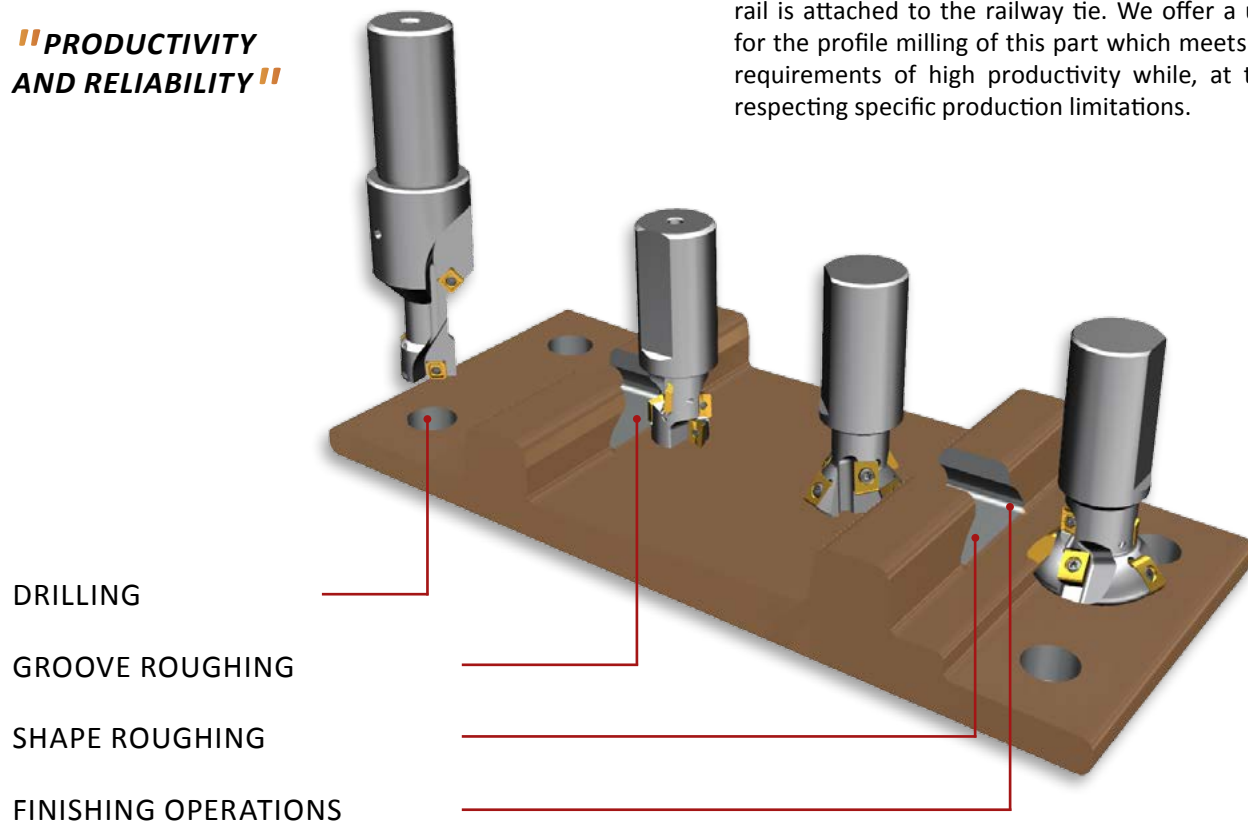


BEARING PLATES MACHINING



**"PRODUCTIVITY
AND RELIABILITY"**

A bearing plate is a connecting element which ensures the rail is attached to the railway tie. We offer a unique solution for the profile milling of this part which meets the customer's requirements of high productivity while, at the same time, respecting specific production limitations.



DRILLING

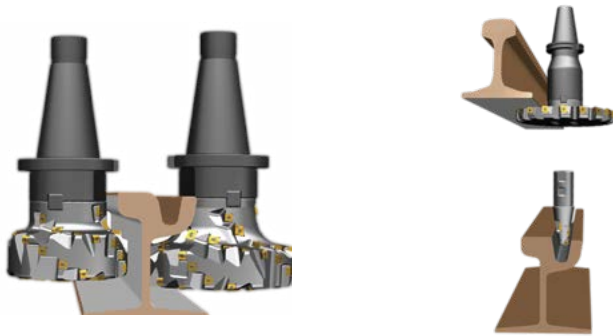
GROOVE ROUGHING

SHAPE ROUGHING

FINISHING OPERATIONS



SWITCHES MILLING



We offer customers both standard and custom tools for the production of new railway switches as well as the renovation of existing switches. Our assortment encompasses train and tram switches for all major rail profiles, including UIC60, 49E1, 50E3, RI60N and many more.

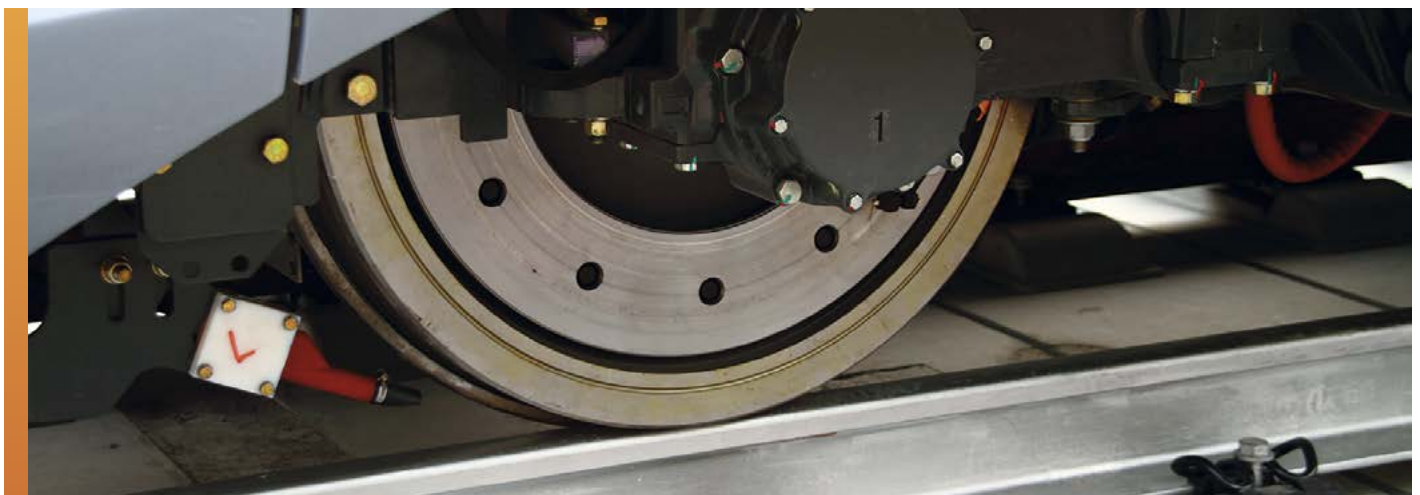
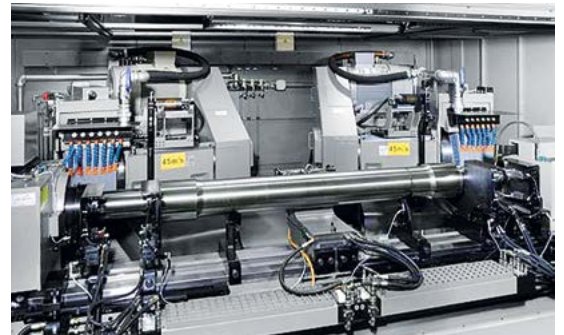
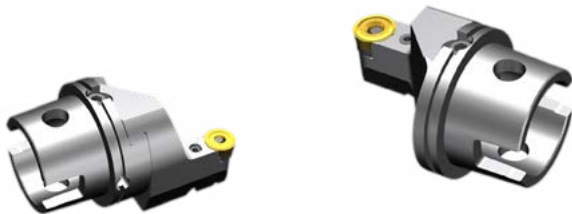
***" WE WORK WITH
MANY LEADING RAIL-SWITCH
MANUFACTURERS "***



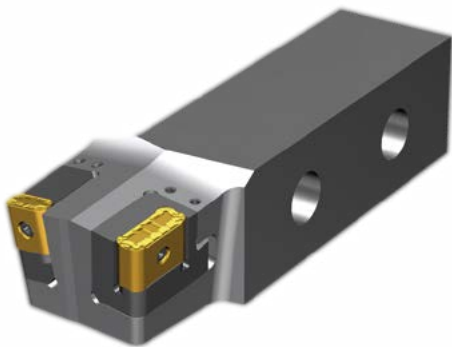
WHEEL SETS MACHINING

We are able to support customer requirements in the area of new wheel set machining, in particular roughing and finishing operations on new wheels as well as wheel set shafts. The majority of these parts are manufactured from forged pieces and a major focus is that our tools maximize process reliability and the quality of finishing operations.

**QUALITY AND CONSISTENCY
IN HEAVY MACHINING**



RAIL WHEELS RE-PROFILING

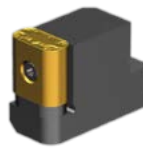
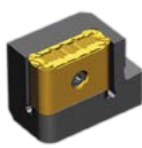
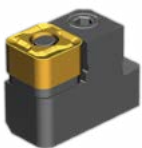


We meet the continuous need for rail wheel re-profiling through a wide assortment of solutions for different types of machining centers from various manufacturers.

Due to our historical cooperation with machine producers and rail repair services we are able to offer standard and custom solutions for increasing productivity and reducing costs associated with these processes.

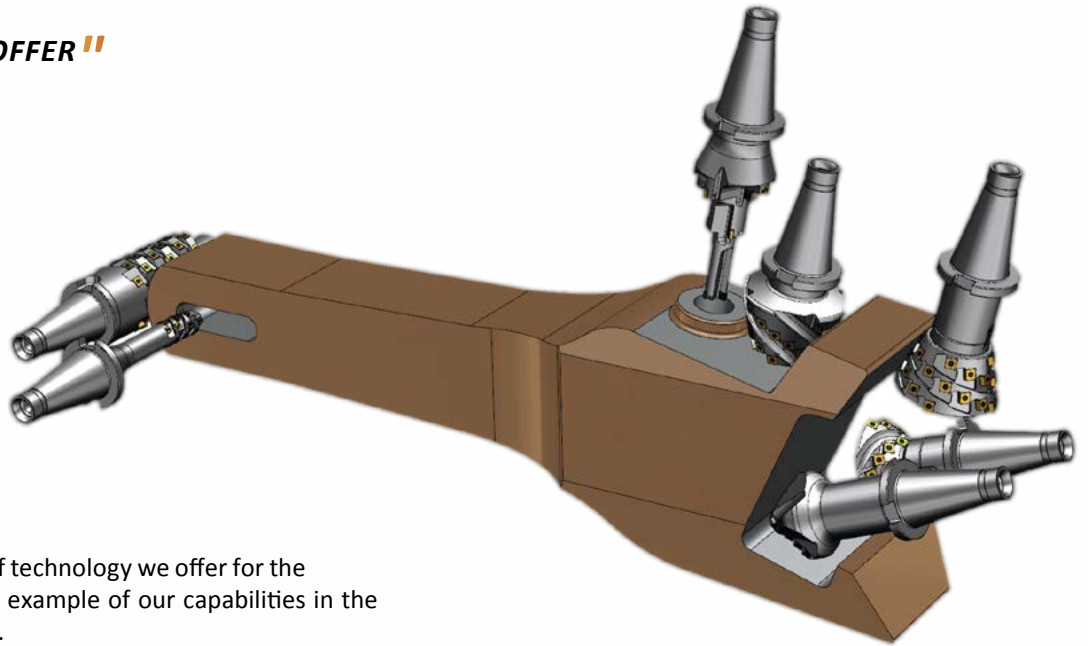


**"TOUGHNESS
AND RELIABILITY"**



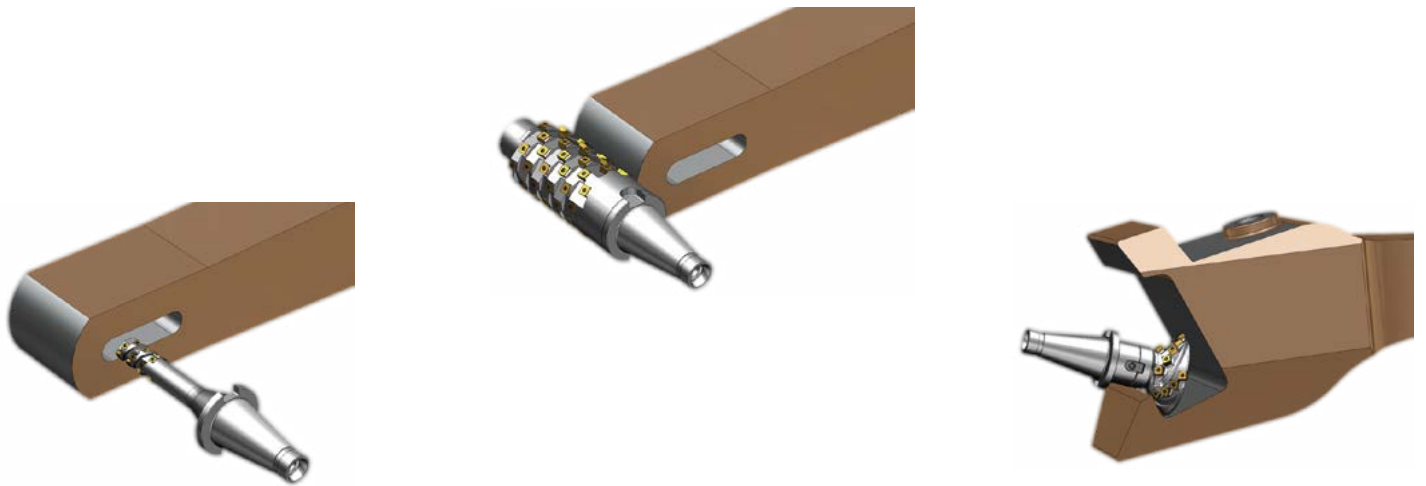
COUPLERS MILLING

" COMPREHENSIVE OFFER "



The comprehensive range of technology we offer for the machining of couplers is an example of our capabilities in the wagon production segment.

We have significant experience in various areas of wagon production including, axle boxes, center plates, bogie frames, fenders, etc. We systematically work in partnership with producers of these parts to further refine and develop our offer.



SIMPLY RELIABLE

As a professional you can judge the quality of work by just looking at the chip. Our chip is a clean and uncomplicated shape that in itself tells a story. It is a clear and consistent signal and that's why we use it as a symbol for being **simply reliable**.

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