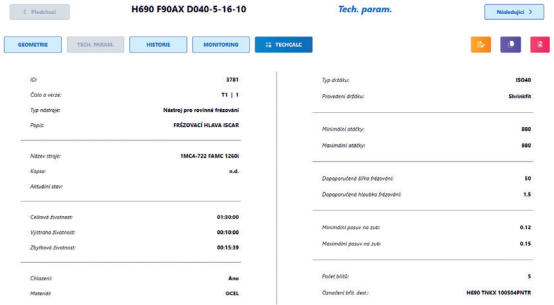
## ReCON JOB

**Keep your tool management under control.**

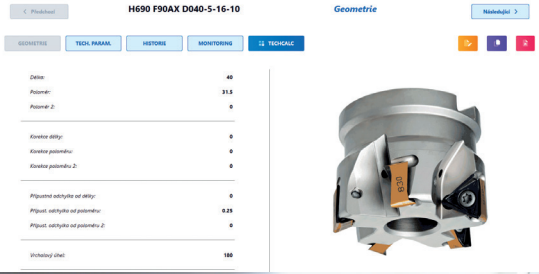
This module ensures the management of tool sets and the transfer of measured corrections directly to the machine control system. Measured values can be transferred directly from the measuring station or using a standard protocol generated by the station.

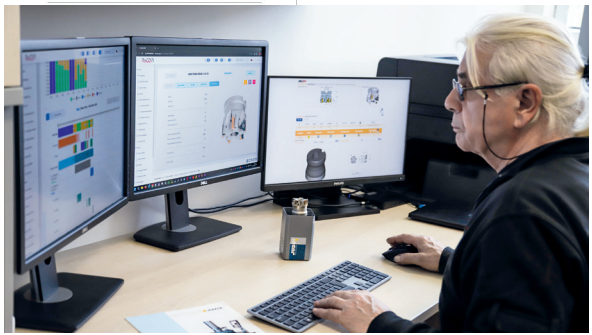



- **Example of tool life transfer**




- **example of transferred tool dimensional parameters**



RECON PLATFORM BY TAJMAC-ZPS

# OPTIONAL PACKAGE




## OPTIONAL PACKAGE

## Why ReCON extension modules?

The basic ReCON MES package includes APS for workshop planning, CMMS for preventive maintenance, and REP for reporting, which provide comprehensive tools for effective management and control of production processes.

**For those looking for more advanced features, we offer extension modules, such as:**

### ReCON SQC

- Used for entering in-process corrections into the machine based on the measured piece and also provides statistical quality control, which helps increase production accuracy.

### ReCON JOB

- Focuses on effective tool management, including monitoring and controlling tools in the production process.

### ReCON ESG

- Evaluates the consumption of electricity and compressed air by the machine and provides reporting at the level of a single manufactured piece, which contributes to consumption optimization and ecological management.

### ReCON AI

- Enables compensation for thermal expansion on the machine using artificial intelligence, ensuring stable production quality even when ambient conditions change.

### ReCON TWM

- Monitors tool wear during cutting, enabling timely tool replacement and minimizing the risk of production interruptions.

We will gradually introduce these optional modules to you and show you how they can further improve the efficiency and accuracy of your production.