

rConnect

Closer link for you



rConnect





rConnect

rConnect comprises GF Machining Solutions' modular digital services. Select the digital service which fits the best to your individual needs. From Live Remote Assistance to ensure maximum machine uptime via process improvement modules to predictive maintenance and monitoring, rConnect keeps you connected, at any time and wherever you are.



Secure connection

The most important feature of internet-based connections is security. This particularly applies to the mechanical engineering sector which wants to be certain that its highly sensitive data is secure from unauthorized access at all times. Our remote service product is certified with the TÜV IT Trusted Product Certificate.

Improve machine availability

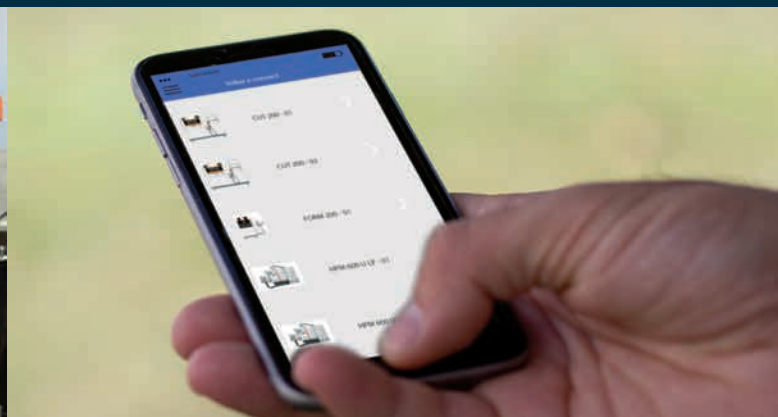
Trust is the basis of all business and, in today's business environment, requirements are changing faster than ever before. Your customers expect you to deliver their products in the requested quality within a defined time frame by achieving targeted costs.

Our **Live Remote Assistance (LRA)** supports you in keeping your commitments. Our LRA provides you direct access to our expert service engineers with the latest technology. Use your mobile devices to find solutions face-to-face. If there is a problem with your machine, you send us a service request. With this service request you establish connectivity between your machine and our service technician. We promise you a follow-up within 30 minutes of receiving your service request during local office hours.

Increase your flexibility

Know the status of your machines in real time at any location. The **rConnect Cockpit** is the user interface for the machine operator, maintainer or operations manager. It not only enables central access to GF Machining Solutions' digital services but also provides the operator with support in the daily maintenance of his machine. For example, it provides an overview of all maintenance due on his machine. You can view current status messages and can call up machine performance reports.

With the **Messenger** module you can even get your machine park data on your mobile device. Features are machine status message, alarm message, programmed messages in the NC program and sending of a service request.



Ensure productivity and increase machine lifetime with dedicated and predictive maintenance

Proactive maintenance information keep your machine running by paying highest attention to the lifetime of your wear and spare parts. You receive timed messages linked to the actual usage of your machine.

With the **predictive maintenance** module we control the key components of your machine with sophisticated algorithms. To help you avoid any failures, we immediately inform you if any alarm is triggered by exceeding or falling below a threshold in a state of the machine.

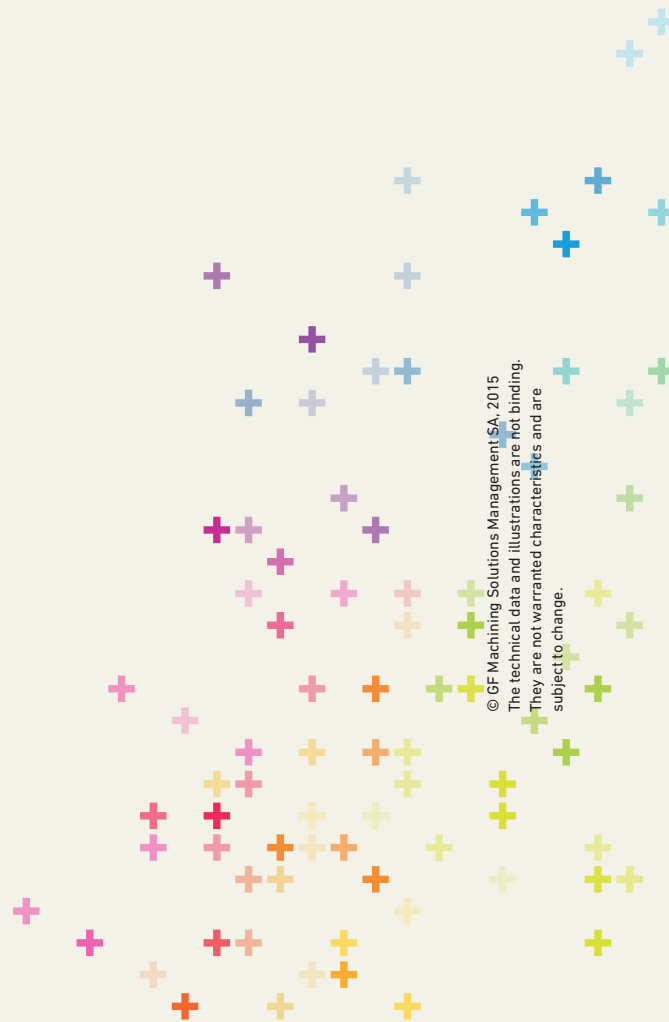


Voluntary Validation
© TÜVIT - Member of TÜV NORD GROUP

At a glance

We enable our customers to run their businesses efficiently and effectively by offering innovative Milling, EDM, Laser, Spindle, Automation and Tooling solutions. A comprehensive package of Customer Services completes our proposition.

www.gfms.com



© GF Machining Solutions Management SA, 2015
The technical data and illustrations are not binding.
They are not warranted characteristics and are subject to change.