

KÜS expands time management with personnel scheduling

Employee satisfaction and flexible working hours

For more than 20 years, the federal office of KÜS (Kraftfahrzeugüberwachungsorganisation freiberuflicher Kfz-Sachverständiger e.V.) has been an Interflex customer. The collaboration began with access control solutions. Meanwhile, the service provider relies on software for time management and, beginning in early 2020, personnel scheduling.

This is a logical next step for KÜS as the organization, which sees itself as a full-service supplier for car and road safety, encourages its about 200 workers to take personal responsibility for the federal office in Losheim am See in terms of working hours. The establishment of flexible working hours, open processes, and employee engagement is very vital. This works with the modern software package IF-6040, which also streamlines administrative tasks.

Access control and time management in one system

KÜS depends on numerous solutions from the Interflex hardware and software portfolio across all divisions, ranging from time and attendance and personnel scheduling to online and offline access control systems. The IF-6040 software system, which regulates employee access authorizations and the associated IF-800 terminals, serves as the primary platform. The program additionally receives the working times recorded at the eVAYO terminals IF-5735. KÜS has also implemented a driving license test module to improve the efficiency of its vehicle fleet management. The workers of KÜS DATA GmbH appreciate the simple and central control of diverse procedures. KÜS DATA is a sophisticated IT service provider with its own computer center that is a wholly-owned part of the KÜS group of enterprises. sector: IT, Corporate services

Number of Employees: ~ 200 employees

Solution:

Access Control (Hardware and Software), Time Management, Personnel scheduling

Why customers choose Interflex: "Personnel scheduling has a high level of acceptance within our company, as it simplifies many process stages and wishes by our employees for flexible working hours."

Thomas Auer, Managing Director of KÜS DATA GmbH







numerous customers from industry and business and is also responsible for the entire IT of the KÜS federal office. It was therefore extremely important that the installation of current solutions and products, such as the migration to the new IF-6040 system, was carried out smoothly and without hardware replacement. A recipe for success here is the close professional exchange conducted at eye level and the effective cooperation between KÜS DATA and Interflex Service.

Working transparently and flexibly

KÜS updated their time management system to incorporate a personnel scheduling module in early 2020. Employees will find it easier to organize and shape their working hours with its assistance. Employees may use the app to sign up for an early or late shift on their own time, after consulting with their teams. "We previously utilized an Excel list. That was just not viable in terms of access and handling in the end " KÜS DATA Managing Director Thomas Auer remembers. ""We have had an excellent experience with personnel scheduling. It has a high level of acceptance within our company because it simplifies so many process steps and takes into account the individual wishes of our colleagues for flexible working times." Since the planning and recording of working hours are integrated in one software, working hours, holidays and time off are also booked and processed in accordance with the law. Employees can also transparently track how much they have worked. " The productivity of our employees has increased as a result. Even if they have to work a little longer one day, the working time is credited to the minute and can be flexibly reduced again at another time. This enhances acceptance for the occasionally sometimes necessary extra labor and is a fair answer for both sides," explains Auer. In the end, KÜS was able to decrease numerous administrative responsibilities thanks to the software solution. Evaluations, for example, are no longer prepared manually but are provided with the click of a button.

