



Client:	Mercedes-Benz
Location:	Munich, Germany
Products Used:	3060 digital locking and access control system from SimonsVoss

“With the new building we were faced with the question of how best to organise a total of 80 user groups and their access rights to the various areas of the complex,” explains the Director of Internal Services at Mercedes-Benz. A purely mechanical locking system did not offer sufficient flexibility, as he recalls: “Every user would have had to carry several keys around, which would have given him access not only to the allocated doors, but also to many other ones to which he had no rights.” It was clear to those responsible that this was not an option. Mercedes-Benz therefore opted for a digital locking system.

The 3060 digital locking and access control system from SimonsVoss was chosen. What is special about the SimonsVoss digital access solution is that, instead of countless keys, you have just one transponder meaning the system is activated by a radio signal of 125kHz using a battery powered transponder at the push of a button.