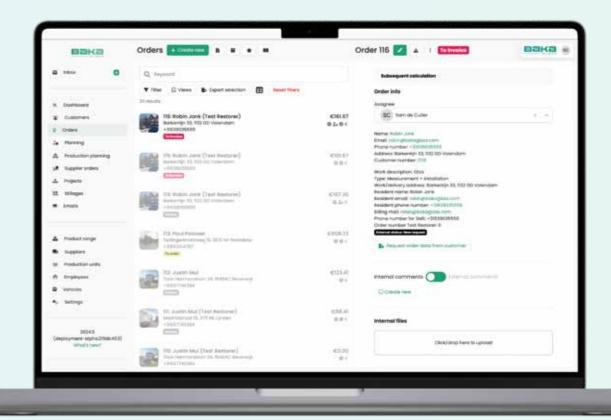




The most innovative, Al powered glass software in the world

www.bakaglass.com





## Software for all glass companies

Baka Glass was born from a vision to revolutionize the glass industry. We saw the gaps in current software and created a solution tailored for glass companies' unique needs. With our practical experience, Baka Glass provides a modern, efficient approach to software.

- O1 More revenue with the same number of employees
- O2 Software developed from practical experience
- O3 User- friendly and a simple yet modern interface



Generate 20% more turnover with the same number of employees



Give every colleague more peace, work more easily and create an overview



Start with Baka Glass within 10 days: fast implementation for fast results



Cloud based software compatible with any computer, tablet and mobile

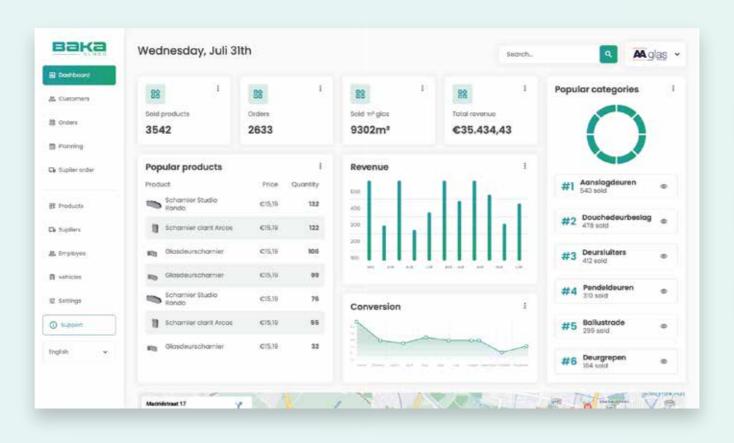


Automatic planning with maps, create the most efficient routes with one button



Easily **get more work done** with the same
amount of employees
instantly

- **Dashboards** to improve the efficiency of your operations
- Ordering from your suppliers is a simple, streamlined process
- Optimise your planning and increase efficiency





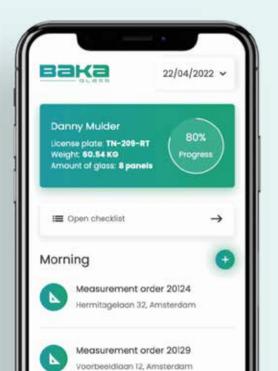
**Al technology** to process incoming requests automatically



**Optimise** customer interactions and improve their experience



**No more waste of paper** with the Baka Glass app



## Work better with the Baka Glass App

Optimise your business administration with the Baka Glass app. Connect mechanics to your back office, work paperless, and speed up data processing. Additional features such as navigation, time recording and digital signatures improve collaboration and customer satisfaction.

## Automatic planning with live maps

Optimize routes with a single click, assign the right skills to orders, and account for loading capacities and delivery times. Generate detailed plans quickly and easily, streamlining your logistics and improving efficiency with the power of the Baka Glass planning module.

