



BluSezam

AutoID QR



BluSezam AutoID QR is a modern IT tool with which we can manage project documentation as well as the status and progress of work groups in a given facility using smartphones, tablets, mobile collectors or other specialized wireless devices. For this purpose, Blunovation proposes the use of tags in the form of QR codes in its standard solution. It is possible to use other codes: 2D or 1D, as well as RFID / NFC tag technology depending on the application and industry.

BluSezam AutoID QR will be useful wherever there is a need to control and manage the condition of objects or devices remotely. **BluSezam AutoID QR** is a tool created in technology that allows you to access the application. It guarantees safe exchange of information from any place where there are groups of employees in the field who report the progress of work on the facility or device.

One of the main advantages of the **BluSezam AutoID QR** application is the ability to access information and enter data directly at the facility. An employee equipped with a smartphone or tablet with the **BluSezam AutoID QR** mobile application can report in real time about activities or events taking place in the field. The management controls the current status of work progress.

The system collects all information about objects, installations and devices by placing the content of the documentation in the form of pdf, doc, png, jpg or dwg files and the **BluSezam AutoID QR Mobile** part. After logging in to the mobile application and reading the QR code placed on the object, the employee receives instant access to the information assigned to the object, thanks to which we can view this information, update it, edit it and enter the status of works that have been performed in real time on a given object. . Object identification can be done by introducing various parameters adequate for a given industry, such as: ID number, KKS, device type and others. The system allows you to configure and create any permission groups for users of the **BluSezam AutoID QR** main system and **BluSezam AutoID QR Mobile** application.