

NFC PATROL CONTROL

Innovative NFC guard solution



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The NFC Patrol Control guard solution is an „online“ working Near Field Communication NFC application. The control data is given in real time via an NFC-enabled Android mobile phone by the security staff. NFC tags*, NFC labels, NFC cards and NFC key fobs are used as checkpoints, which are attached or used at the checkpoints. The non-personalised, encrypted checkpoint data is then posted directly to the CoSOFT app via web service and is documented and managed in a Benzing Cloud Server. The detailed evaluation is then carried out via the evaluation software CoSOFT 2.1.

CHARACTERISTICS

- No time-delayed data or performance recording - but in real time!
- Increased safety for staff due to reduced response time in case of emergencies.
- Recording of the event or performance via a commercially available mobile phone with Android operating system using the NFC app.
- „Acoustic“ guard book entry on the mobile phone, is logged
- Secure, tamper-proof data transfer directly to the cloud server
- **NFC-capable Android mobile phones** can be used together with **all „old“ COGARD data collectors**. All data can be read out via the CoSOFT 2.1 software. This also allows a gradual modernisation of the data collectors used over a longer period of time.

ADVANTAGES OF THE MOBILE PHONE FOR PERFORMANCE RECORDING (INSTEAD OF A DATA COLLECTOR)

- Possible location determination of the security staff via GPS
- Fast documentation of events and damages via the mobile phone's photo function.
- Additional accessibility of the security staff via mobile phone
- commercially available mobile phones with Android operating system can be used, no additional data collectors need to be purchased (cost saving aspect!)

NFC data capture



NFC APPLICATION



*numbered tags from Benzing (according to ISO 14443)

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