

SUCCESS STORIES

THE STORY

Ahufe Materiales para Construcción, required to secure the companies CEO Office, they encountered many high security challenges in achieving this, including a potential armed commando assault. With 6 doors to manage, their primary concerns included implementing anti-sabotage and anti-vandalism protection through an

I/O controller. They also sought protection against forced entry from a valid user credential, requiring lockdown capabilities. Video monitoring at the door was essential to create actionable procedures in case of emergencies.



CUSTOMER:

SOLUTION HIGHLIGHTS: EMPOWERING SECURITY AND EFFICIENCY

Ahufe Materiales para Construcción's solution addressed their specific security needs with a robust approach, preventing armed commandos not only from disabling the system by shooting at the devices but also a forced in the event of an employee being threatened to gain forced entry using their facial credential. The implementation of an I/O controller provided anti-sabotage and anti-vandalism protection. Lockdown capabilities protected against forced entry, enhancing overall security. Video monitoring at the door enabled real-time surveillance and the creation of actionable emergency procedures.

To meet end-user needs, a cloud-based seamless interface was implemented, ensuring an easy-to-use experience. Critical mission devices were deployed, designed to operate reliably in challenging industrial environments. This comprehensive solution not only met Ahufe's challenges in securing their construction materials facility but also provided enhanced security measures and user-friendly features for their singular location.

CUSTOMER PROFILE:

UNITS INSTALLED

NUMBER OF LOCATIONS

6

9

1

PAIN POINTS SOLVED

6

Highly secured zones via Facial reader and I/O Controller's

INDUSTRY

44

HIGHLY SECURED OFFICE SPACES

CHALLENGES

WEBPAGE

1

High security emergency bunker protected from forced entry via lockdown



HTTPS://WWW.AHUFE.COM/