

Anxin-China ISD System Protects You from the Fire Hazard

If the doors are suddenly blocked in the fire hazard, so many people would feel desperate in the accident. Anyway, this big fire accident in Jilin warns the common public that it's necessary to leave a safety gate for the lives.

In fact, more than 100 lives have gone, who were working hard while others fell asleep. As the fire accidents occurred, the door is both the solitary way and biggest obstacle for those victims to save themselves.

As you know, this fire hazard happened in one poultry company in Dehui, Jilin. At that time, over 300 persons were on duty, consequently 119 dead, 60 injured. It also indicates that almost a half of those victims or deaths can be totally avoided if the door is open.

However, this kind of fire hazard may not be completely prevented in reality, but we can promise that the doors are open anyway, which can act as the hope of living or the sign of desperation in the critical moment. Aiming at solving this problem, Anxin-China holds the opinion that those victims can survive at least if this company installs the ISD or iVAS system that can effectively detect the liquid ammonia in real-time; as the gas density exceeds a certain value, this ISS system could send timely alerts directly to the command center or surveillance personnel, so that the factory stops working to check equipments or working conditions. Herein, as an explosion still occurs in the checking time, those workers have left the factory already because of the checking procedure. Simultaneously, the doors cannot be locked as alerting is sent out.

Indeed, the tragedy is a fact now. We should consider more effective measures to prevent more disasters in the later future, while this kind of security accidents are totally due to our weak safety consciousness. Accordingly, Anxin-China always gets adapted to developing the most advanced security surveillance system to promise the common public a bright, smart, and intelligent city.