

A MASTERFUL SUCCESS STORY

Adolf Würth Airport in Schwäbisch Hall



ELECTRICAL CABINET PROTECTION WITH 30 MINIATURE FIRE EXTINGUISHERS

With around 830,000 aircraft movements per year, Adolf Würth Airport is one of Germany's busiest commercial airfields. Its mixed traffic of aircraft in many categories, operating under visual (VFR) or instrument flight rules (IFR), makes arrivals, departures and local flights particularly demanding and requires the highest levels of attention, flight preparation and safety.

Reliable electronics are essential. The airport operator has therefore invested in an innovative fire protection concept for its electrical cabinets. Thirty AMFE miniature fire extinguishers, using Meister Automation's multialert® 30 and Bosch Rexroth's ctrlX control system, protect the airport's cabinets. In the event of a fire, only directly affected cabinet areas need replacement; all other components remain operational. Flight operations can therefore resume quickly or continue in unaffected areas.

THE AMFE ENSURES SAFETY - effectively preventing, among other things:

- spread of fire (risk to people)
- operational shutdown
- flight cancellations
- extinguishing residue

THE AMFE - available at www.meister-automation.shop



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