

A MASTERFUL SUCCESS STORY

AMFE at Aalberts Surface Technologies GmbH



THE RIGHT EXTINGUISHING AGENT FOR ELECTROPLATING

How do extinguishing agents react with the materials being protected? This is one of the most important questions when selecting the right fire protection system - including at Aalberts Surface Technologies GmbH.

The group is a global leader in surface coating and heat treatment for a wide range of materials. It coats and hardens components for industries including automotive, mechanical engineering and medical technology, drawing on more than 80 years of expertise.

As part of a group-wide fire protection programme covering more than 40 German and Dutch sites, Aalberts Surface Technologies selected AMFE automatic miniature fire extinguishers using 3M Novec® agent. It is ideal for electroplating because it does not react chemically with many coatings. Only components directly affected by a fire need to be replaced; all others remain usable. This reduces costs and enables operations to resume quickly.

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

- spread of fire (risk to people)
- equipment and conveyor downtime
- production and shipping outages
- loss of goods
- no extinguishing residue on a wide range of coatings and surfaces

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



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