

PRODUCT CASE STUDY

UNITED KINGDOM

London Fire Brigade, PVSTOP Global Pioneer deployed to save school.



1 School fire

2 Fire identified spreading to the roof



The first operational deployment of PVSTOP was in July 2018 at a school in Twickenham. On arrival the Incident Commander identified that a fire had started on the ground floor and spread to the roof. He also identified the presence of solar panels and made a timely request for an aerial appliance carrying PVSTOP.

The Incident Commander determined that Level One Line Operations were implemented to enable access to a flat roof and deployment of a single PVSTOP cylinder to cover the five panels.

PVSTOP was applied successfully to the panels, covering them and de-energising the system.

3 Presence of solar panels identified



4 PVSTOP applied

5 System de-energised