

Abstract

5 The object of the invention is to provide a new
method and a new installation for fighting fire, which
more effectively than earlier known methods and
installations prevent fire smoke from spreading and
causing damage, in particular for relatively large
units, such as hotels, passenger ships and various
public spaces, e.g. restaurants. The object is
10 achieved by producing, utilizing at least one
sprinkler or spray head (11a) spraying high pressure
liquid in the form of small droplets, like a fog, into
an out-going ventilation or air condition duct (5) of
said unit, a suction from a monitored space into said
15 out-going ventilation or air condition duct, in order
to remove smoke gases from the monitored space.

(Figure 2)

This Sheet Has Been Replaced

