

Abstract

5 The object of the invention is to provide a new
method and a new installation for fighting fire, in
particular for spaces involving fire risk under a
floor structure or in cabinets for electrical
apparatuses. According to the invention, a liquid fog
is sprayed in the major part of the space, which major
part can be considered as a normal room, while a non-
10 combustible gas, preferably heavier than air, is
sprayed into narrow partial spaces for cables etc.

(Figure 1)

