

(57) Abstract

5 The object of the invention is to provide a
novel fire-extinguishing installation especially for
restaurant kitchens and similar spaces. A number of
automatically releasable spray heads (1) are positioned
in the space and at least one hydraulic high pressure
accumulator operates as drive unit. Upon release of a
10 spray head on account of a fire broken out, the pressure
in the accumulator (2) falls as soon as liquid is spray-
ed. At e.g. 75 % of the initial accumulator pressure,
a pressure governor (4) is arranged to produce a signal
for releasing all spray heads, by switching on electric
15 current to heating coils (6) positioned around respec-
tive release ampoules (5), for instance.

