

Abstract

The present invention relates to a support structure (100) of an escalator (116) or a
5 moving walkway, wherein at least two attachment devices (118) for personal protective
equipment (130), which attachment devices are spaced apart from another at most by a
safety distance (122), welded, soldered or riveted to the support structure (100) and
preferably color-coded, are arranged in a central region (114) of the support structure
10 (100).

(Fig. 1)