

Abstract

The invention relates to a protective roof device (7) for installation in an elevator shaft (3) comprises: a protective roof support (9) which can be installed in the elevator shaft in
5 different positions in the longitudinal direction (z) of the elevator shaft; and a protective roof (11) which is supported by the protective roof support for catching falling objects, wherein the protective roof comprises at least two protective roof parts (13, 13a, 13b); the protective roof parts at least partly overlap in an overlap region (15), the width (17) of which can be modified by moving the protective roof parts relative to one another in an x-
10 direction (x); each of the protective roof parts can be folded along at least one folding line (25, 25a, 25b, 25c, 25d, 25e) and arranged such that the folding lines of different protective roof parts form at least one common folding line (27, 27a, 27b, 27c, 27d, 27e) which is parallel to the x-direction; the width (21) of the protective roof can be modified in the x direction by modifying the width of the overlap region; and the depth (28) of the
15 protective roof can be modified in a y direction (y) by folding the protective roof along the common folding line.

(Fig. 1)