

Abstract

The invention relates to a platform (6, 7) for an elevator system (1) for a building (10) which is under construction and which comprises an elevator shaft (2) that becomes taller
5 as the building height increases over the course of the building phase of the building, the platform comprising a pneumatically activated seal (11) for sealing a gap between platform (6, 7) and elevator shaft (2). The seal (11) is designed as a circumferential seal which is attached to the platform (6, 7). A compressed air source (12) in the form of a compressor is arranged on the platform (6, 7) in order to operate the pneumatically activated seal.

10 (Figure 2)