

Abstract

5 A system (46) for monitoring and/or recording a position of a tool (10) in an elevator shaft (30) comprises a position measuring system (48) for measuring a position of the tool (10) relative to an elevator car (34); an elevation measuring system (50) for measuring an elevation of the elevator car (34) in the elevator shaft (30); and an evaluation system (52) designed to receive measured data from the position measuring system (48) and the elevation measuring system (50) and determine a position of the tool (10) relative to the
10 elevator shaft (30) from the measured data.

(Fig. 3)