

Flat key for cylinder lock and cylinder lock

Abstract

5 The invention relates to a flat key (1) for a cylinder lock, comprising at least one coded face (2) extending along the longitudinal extension of the flat key (1), wherein, for coding, control points (3, 3', 3'') are provided on the face (2) at scanning positions (5) and are connected by a control groove (6), and wherein coding features to be read in the cylinder lock are provided at the control points (3, 3', 3''), the coding feature at a first control point (3') forming a different angle
10 with the central longitudinal plane (8) of the of flat key (1) than the coding feature at a second control point (3''). The invention also relates to a cylinder lock and a system formed of a flat key and a cylinder lock.

15 Fig. 2