



Abstract

The invention relates to a key and built-in double cylinder for a safety lock, with two cylinder halves (10, 11), with a cylinder plug (21, 27, 30, 38) and with tumblers (35) which are designed as plug pins and housing pins and which can be put in order for the rotational release of the cylinder plug by means of the key (1, 2, 3) insertable into the keyway (24, 27a, 44). The key (1, 2) has, on its shank, a lengthening element (5, 7), by means of which the tumblers in an opposite cylinder half (10, 11) can be put in order for rotational release. The cylinder half (10) located on the outside of the door can have a solid rotor which is made of hardened steel and which protects the inner cylinder half.

(Figure 1)