

Abstract

- 5 The invention relates to a lift installation and a method for mounting a drive engine (20) of a lift installation. The lift installation comprises a cage (11) and a counterweight (12) in a shaft (10). It comprises a drive engine (20) mounted on a crossbeam (8) or the shaft roof (10a). The drive engine has two spaced-apart drive zones (3, 3'). The drive zones (3, 3') are in that case integrally integrated in the drive shaft (4) and directly machined therein.

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(Fig. 3)