

ABSTRACT**LIFT INSTALLATION WITH A BRAKING DEVICE AND METHOD
FOR BRAKING AND HOLDING A LIFT INSTALLATION**

The present invention relates to a lift installation with a braking equipment. The lift installation comprises a lift cage which moves in vertical direction with guide tracks, the lift cage in the case of need is braked by the braking equipment or held at standstill, wherein the braking equipment consists of at least two brake units, characterised in that each brake unit comprises a locking device, which can lock the brake unit in a set braking position.

Figure 4