

ABSTRACT**LINKAGE FOR A DOOR ACTUATOR**

5 The invention relates to a linkage (1) for force transmission between a
driven axle (102) of a door actuator (101) and an assembly surface (105),
comprising a hinge (2), a fastening arrangement (8) designed for fastening the
hinge (2) to the assembly surface (105), in particular a door, frame or wall,
wherein an assembly axis (106) is defined perpendicularly to the assembly
10 surface (105), and a lever arrangement (10) which is fastened to the hinge (2) so
as to be rotatable about a hinge axis (6) perpendicular to the assembly axis (106)
and which is designed for rotationally-fixed connection to the driven axle (102) of
the door actuator (101), wherein the linkage (1) is designed to detach through the
weight of the door actuator (101) falling down in the event of a fire and/or wherein
15 the linkage (1) comprises a thermally activatable trigger element (32) that is
designed to detach the linkage (1) in the event of thermal activation triggered by
a fire.

(Fig. 1)