

Abstract

5 A connecting assembly (1) for the force-transmitting attachment of a first force-
absorbing structural part (2) to a second force-absorbing structural part (3) comprises
tensile force-transmitting means, shearing force-transmitting means and compressive
force-transmitting means. The compressive force-transmitting means comprise at least
one compression element (8, 45) with a rod-like section (22), wherein the rod-like
10 section (22) is provided for arrangement in a joint (4) between the structural parts (2, 3).
The rod-like section (22) is made from a metallic material. It is provided that the rod-
like section (22) has a flow section (23, 23') with a constant cross-sectional area which
is reduced compared with the rod-like section (22). A structure (50) comprises a
connecting assembly (1).

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(Figure 3)