

CONNECTION ASSEMBLY OF A TRANSMISSION IN A STRUCTURE

ABSTRACT

The invention relates to a connection assembly between a drive-side structure (14) and a transmission outer ring (12) sealing a transmission arranged radially inside, wherein an annular chamber (16) comprising a connection element (18) arranged therein is configured between the transmission outer ring (12) and the drive-side structure (14), and a peripheral guide (17) is axially configured at least on one side of the annular chamber (16) between the transmission outer ring (12) and the drive-side structure (14), wherein the connection element (18) comprises bulges (26) which are spaced over the peripheral extension and are elastically deformable and forms a force-fit connection between the transmission outer ring (12) and the drive-side structure (14) when the bulges (26) elastically deform.