

A b s t r a c t

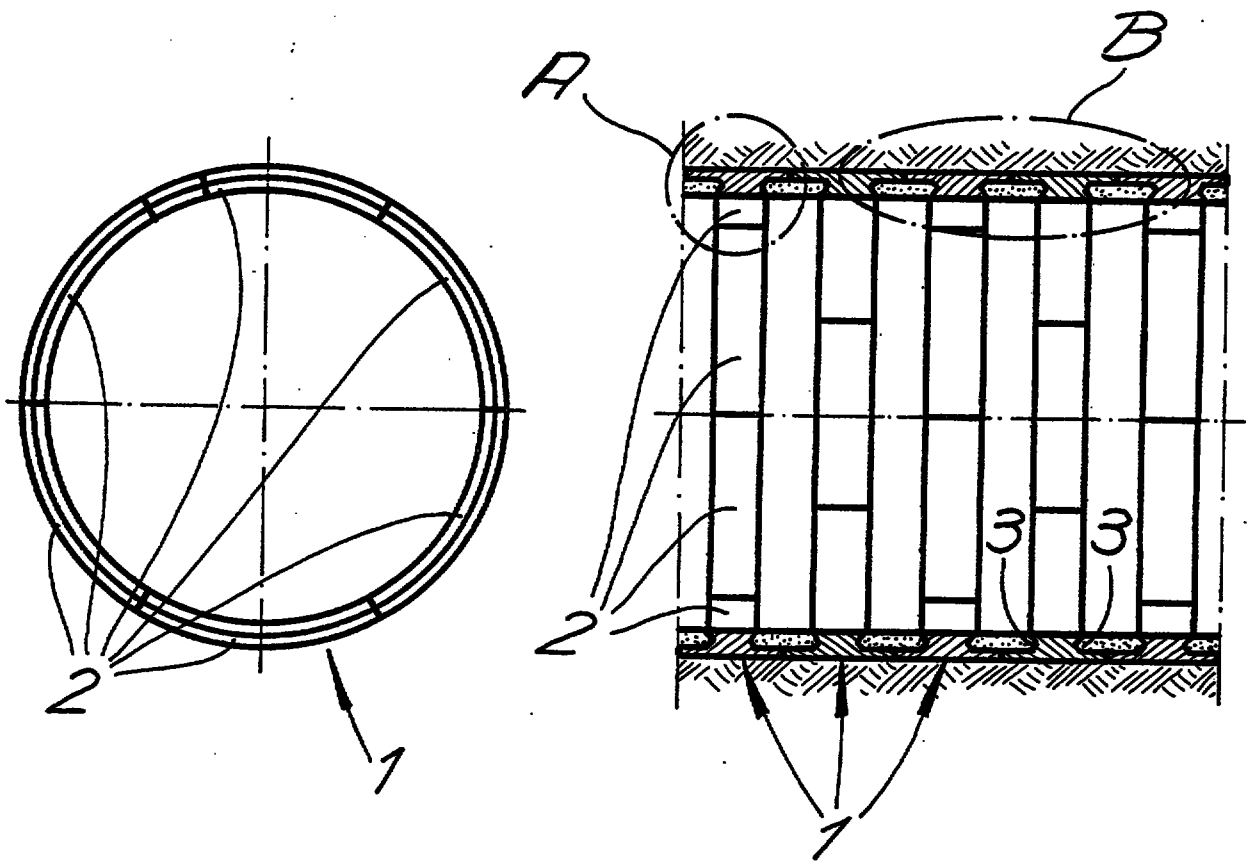
A tunnel lining is constructed with tubbing rings (1) disposed successively in the longitudinal direction of the tunnel and each being constructed from segmental reinforced concrete tubbings (2) disposed successively in the peripheral direction of the tunnel. One embodiment withstanding practically all loading is characterised in that each tubbing ring (1) is provided, on its inside surface, with at least one peripheral undercut recess (3) and the recesses (3) are filled with in situ concrete.

To be published with Fig. 1

This Sheet Has Been Replaced



Fig. 1



This Sheet Has Been Replaced

