A B S T R A C T

The present invention relates to a bottom-to-surface link system comprising a submarine pipe assembled to at least one float comprising a coaxial can (1) surrounding said pipe (2) and junction means (3) joining said can to said pipe via the top and bottom orifices (5, 6) of said can (1) through which said pipe (2) passes, the system being characterized in that said junction means comprise a leakproof joint (3) assembled around said pipe (2) at at least one of said top and bottom orifices (5, 6) of said can (1), and in particular a flexible and resilient joint of the laminated abutment type.