

Abstract

The invention relates to a rotating joint for transferring a first fluid (Fi), comprising a male member (2) and a female member (3) which are mounted movably in relation to each other and concentric, and one or more annular
5 seals (4a) accommodated inside cavities arranged in the said female member (3) and optionally pressurized by means of an insulation fluid. The invention also relates to a fluid transfer system comprising one or more rotating joints (1, 1', 1'') according to the invention.