

Abstract

A connection structure (100) in accordance with an aspect of the present invention reduces a possibility that corrosion will occur in a connection part, and includes: at
5 least one supply port (14) through which a corrosion prevention fluid is supplied; and a baffle plate (13) which is located on an inner side of an apparatus or piping. The baffle plate (13) causes a change in flow of each of the corrosion prevention fluid and a corrosion induction fluid
10 so that a fluid which comes in contact with a connection part (P) becomes the corrosion prevention fluid or the corrosion induction fluid that is diluted by the corrosion prevention fluid.