

ABSTRACT**Connecting member**

5 The present invention relates to a connecting member between an inside environment of
a compartment and an environment outside said compartment, said compartment being
isolated relative to said outside environment and said compartment comprising a
communication orifice defined by a first connecting means, said connecting member
comprising a main body arranged to cooperate with said communication orifice of said
10 isolated compartment, said main body comprising a second connecting means
complementary to said first connecting means of said communication orifice so as to
form a tight connection between said first connecting means and said second
connecting means, said main body further being crossed through by a tubing comprising
a first end on the side of said outside environment and a second end on the side of said
15 inside environment.

FIG. 1