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ABSTRACT OF THE DISCLOSURE

GAS PERMEABILITY MEASUREMENT METHOD AND GAS PERMEABILITY MEASUREMENT DEVICE

In a gas permeability measurement method according to the present invention, an isotopic gas having a mass number different to that of a target gas for measurement is introduced into one of two spaces divided by a test piece, and the isotopic gas having permeated the test piece and transferred to another space is detected to thereby measure the permeability of the target gas.

Figure 1