

ABSTRACT

There is provided a gas-filled container in which the purity of filled (E)-1,1,1,4,4,4-hexafluoro-2-butene is less likely to decrease over a long term. The gas-filled container includes: a filled container filled with (E)-1,1,1,4,4,4-hexafluoro-2-butene. A part in contact with the filled (E)-1,1,1,4,4,4-hexafluoro-2-butene of the filled container is formed of a metal having a copper concentration of less than 0.5% by mass.

No Figure