

MANUFACTURING METHOD OF SINTERED BODY

ABSTRACT

Provided is a method for manufacturing a sintered body that uses atmospheric pressure sintering in an atmospheric atmosphere and allows the time required for sintering to be reduced. Even with this manufacturing method, the sintered body obtained can have a color tone visually equivalent to that of a sintered body obtained using atmospheric pressure sintering that requires 5 hours or longer.

The method for manufacturing a sintered body includes the step of subjecting a sintered body of zirconia containing a coloring element to heat treatment at 600°C or higher and 1200°C or lower.

[No available figure]