

ABSTRACT

COMBUSTION FACILITY AND METHOD FOR OPERATING COMBUSTION FACILITY

5 A combustion facility is provided with: a combustion apparatus including a combustion
furnace for combusting a fuel containing an alkali metal and one or more heavy metals, and a
gas duct into which a combustion gas from the combustion furnace is introduced; and an
additive supply part configured to supply an additive containing sulfur to a position inside the
combustion apparatus where a temperature during operation is within a range of not lower than
10 400°C and not higher than 750°C.

(FIG. 1)