

ABSTRACT

EXHAUST GAS TREATMENT APPARATUS, COMBUSTION FACILITY, AND
EXHAUST GAS TREATMENT METHOD

5 An exhaust gas treatment apparatus includes: a second reductant supply part, disposed in
a flow path of combustion exhaust gas of a fuel containing a first reductant that is capable of
reducing a specific substance, for supplying a second reductant for reducing the specific
substance in the combustion exhaust gas to the combustion exhaust gas; and a first reductant
decreasing part, disposed upstream of the second reductant supply part in the flow path, for
10 decreasing the first reductant in the combustion exhaust gas.

[FIG. 2]