

DENITRATION CATALYST AND METHOD FOR PRODUCING THE SAME

ABSTRACT

There is provided a catalyst that exhibits a high denitration efficiency at a relatively low temperature and does not cause oxidation of SO_2 in a selective catalytic reduction reaction that uses ammonia as a reducing agent. A denitration catalyst contains 3.3 wt% or more of vanadium oxide in terms of vanadium pentoxide and has a BET specific surface area of 10 m^2/g or more.

[FIG. 3]