

FILTER CLOTH, BAG FILTER, GAS PROCESSING APPARATUS EQUIPPED WITH
SAME, AND METHOD FOR PRODUCING FILTER CLOTH

[ABSTRACT]

- 5 A filter cloth (10) includes one filter cloth substrate (11) which is formed of a plurality of fibers, particulate adsorbents (17) which include activated carbon and have an ability to absorb Hg, and particulate catalysts (16) which have an ability to promote oxidation of Hg. The filter cloth substrate (11) has a first surface (12) and a second surface (13) facing sides opposite to each other. The ratio of a the density of the
- 10 catalysts (16) to the density of the adsorbents (17) at a predetermined position on an upstream side (Du) from the second surface (13) is higher than the a ratio of the density of the catalysts (16) to the density of the adsorbents (17) at a part on a downstream side (Dd) from the predetermined position.
- 15 (FIG. 1)