

CATALYTIC COMBUSTION BURNER MADE OF POROUS MATERIAL
WITH OPTIMIZED OPERATING PERFORMANCE AND BOTTLE EQUIPPED
WITH SUCH A BURNER

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ABSTRACT OF THE DISCLOSURE

The present invention relates to a catalytic
combustion burner made of porous material and a bottle
equipped with such a burner. Such a burner has optimized
10 operating performance which allows it to withstand and not
be extinguished when it is subjected to strong air currents
such as air conditioning.

Fig 1

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