

5 **ABSTRACT**

AIR INTAKE DEVICE AND FUEL IN-LINE DEVICE FOR IMPROVED COMBUSTION

10 A method to improve combustion in an internal combustion engine, comprising a first
step of installing an air intake device fitted onto a T-Joint leading to the intake manifold
of the internal combustion engine, for intake of additional air from the surrounding for
improved intake of air into the internal combustion engine; and a second step of
installing a fuel in-line device by connecting it to a fuel line from the fuel tank to the
15 internal combustion engine.

 An air intake device and a fuel in-line device is also proposed.

20 Fig. 2A

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