

Appendix V: Example of Abstract page

ABSTRACT

An apparatus for cooling overheated gas generated from a diesel particulate filter which is connected between a diesel engine (5) and an exhaust pipe of the diesel engine is disclosed. The apparatus includes a tail pipe (1) for discharging outwardly the overheated gas discharged from the diesel particulate filter (6), a cooling fan (3), provided at one side of an engine room (7), for generating an air stream by sucking ambient air, and a diffuser (4) enclosing an outer circumference of the tail pipe (1) in such a way a space is formed between the diffuser (4) and the tail pipe (1) to prevent the diffuser (4) from directly contacting the tail pipe (1). The engine room (7) is provided with a through-hole (2) penetrating one side of the engine room (7), and the tail pipe has one end connected to the diesel particulate filter (6), and the other end extended outwardly from the engine room (7) through the through-hole (2).

Abstract page should not be numbered

1.5 line spacing