

# PROVENTIA ELECTRICALLY-HEATED DIESEL PARTICULATE FILTER (EHDPF) COMPONENT SWAPPING AND RE-DESIGNATION POLICY

Relating to Conditional Verification Reference Number 12-661-1072

March 22, 2012

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Component Swapping means the movement of designated parts between different vehicles/applications utilizing the same diesel emission control strategy (DECS) as defined in the *Verification Procedure, Warranty, and In-Use Compliance Requirements for In-Use Strategies to Control Emissions from Diesel Engines* (the verification procedure or procedure) in Section 2701, Title 13, California Code of Regulations.

Re-designation means the removal, within the same common ownership fleet, of a complete used verified DECS from an appropriate engine in a vehicle/application and installation to another appropriate engine in a vehicle/application that meets the terms and conditions of the DECS Executive Order as defined in the *Verification Procedure, Warranty, and In-Use Compliance Requirements for In-Use Strategies to Control Emissions from Diesel Engines* (the verification procedure or procedure) in Section 2701, Title 13, California Code of Regulations.

No component swapping or re-designation of Proventia EHDPF is allowed.