



SOME GREENCAB CLIENTS

WWF
 Old Mutual
 Ernst & Young
 Jeffares & Green
 Anglo American
 Investec
 Soitec Solar

Nedbank Capital
 Leaf Capital
 CTICC
 Fair Trade in Tourism
 South African Tourism
 Tribal Meetings
 RisCura

Green Building Council SA
 National Business Initiative
 Sustainability Institute
 Cape Town Tourism
 Cape Town Partnership
 Maritime Stewardship Council
 Embassy Conferences & Events



INTERNATIONAL EVENTS SERVICED IN 2013



AWARDS



ETEYA
 Emerging Tourism Entrepreneur
 of the Year Award



FROM GREEN CAB ON TO SUSTAINABLE TRANSPORT SOLUTIONS



SUSTAINABLE TRANSPORT SOLUTIONS

REDUCTION IN HARMFUL EMISSIONS

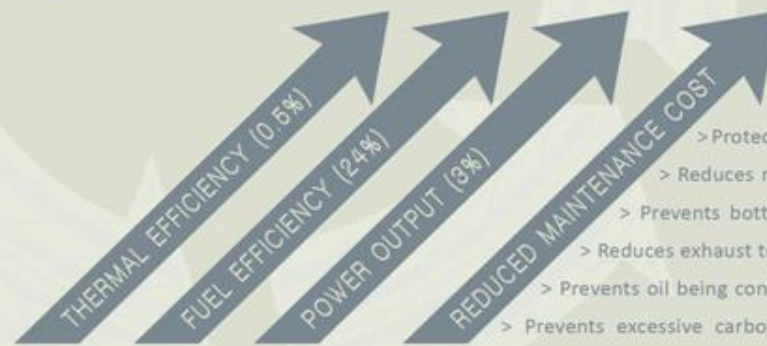


A proudly South African patented in-line secondary diesel fuel polishing filter that removes particulate contaminants smaller than 0.5 microns prior to injection. Improved fuel injection promotes efficient combustion resulting in reduced emissions and fuel consumption.

INDEPENDENT VALIDATION BY



FIELD TRIAL PARTNERS



IMPROVED ENGINE PERFORMANCE

- > Protects the diesel pump from wear and damage
- > Reduces normal wear and damage to injector tips
- > Prevents bottom injector holes from being worn out
- > Reduces exhaust temperature due to complete combustion
- > Prevents oil being contaminated & degraded by seeping diesel
- > Prevents excessive carbon deposit on valves and piston heads



THE STS DIESEL POLISHING DEVICE



SUSTAINABLE TRANSPORT SOLUTIONS

2

GENERATING JOB OPPORTUNITIES IN THE GREEN ECONOMY

4,000 CARS
FITTED WITH DPD

Fitting 200 filters creates 1 job

1

MEETING EMISSION REDUCTION TARGETS IN TERMS OF AIR QUALITY MANAGEMENT



REDUCTION IN HARMFUL EMISSIONS

SULPHUR OXIDES SOX (48%)

CARBON MONOXIDE CO (85%)

HYDROCARBONS HC (84.3%)

NITROGEN OXIDES NOX (28.1%)

PARTICULATE MATTER PM (6.0%)

20 JOBS CREATED



=

3

REDUCED VEHICLE MAINTENANCE COST

truly a "city that works for us"!



= 40 CARS
FITTED

OPPORTUNITIES FOR PUBLIC-PRIVATE PARTNERSHIPS