



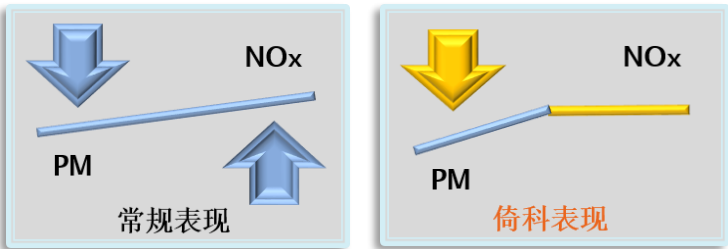
# EGS BOOST

## Fuel Saver & Emission Reducer

### CUSTOMERS & INDEPENDENT LAB TESTING

- Improve Combustion  
(Fuel Saving Avg. 10%)
- Reduce PM2.5 Emission  
( > 50% Reduction )
- Reduce Exhaust Temp.  
(Lower NOx Emission)
- Engine Power Increase  
(Average 20% )

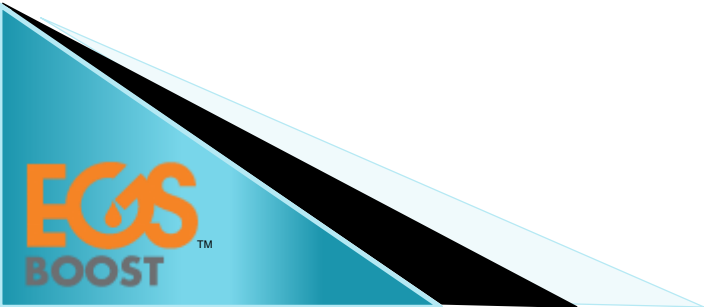
### UNIQUE FEATURE ON DIESEL ENGINES



- Reducing PM without increasing NOx
- Defy Conventional PM vs NOx Trend



- Prompt Reduction of PM Emission



**FUEL SAVING EXCEEDS BOOST COST**  
Emission Reduction With  
No Extra Cost

## U. S. Customer Cases

### VIPAR Heavy Duty Trucks

Fuel Saving Avg. 12.5 %

### Logistics Industry

Fuel Saving Avg. 14.7 %

### Arizona Phoenix Metro

Fuel Saving Avg. 16.0 %

### Florida Port Terminal

Fuel Saving Avg. 14.7 %

## Chinese Customer Cases

### COSCO Container Shipping

Fuel Saving Avg. 8.0 %

### Capital Steel Group

Fuel Saving Avg. 9.8 %

### Yingko Port, Liaoning

Fuel Saving Avg. 9.9 %

### Beijing City Tour Corp.

Fuel Saving Avg. 13.2 %

报告编号: VECC SH-2016-08

## TESTS REPORT BY CHINESE EPA

## 试验报告

产品名称 EGS BOOST-3000

委托单位 倚科环球能源有限公司

检验类别 委托检测

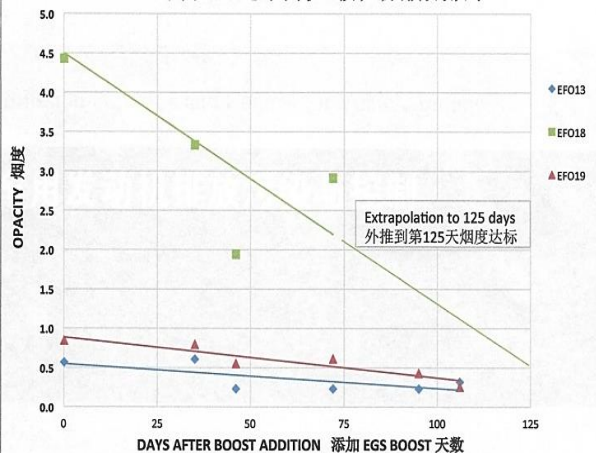
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国家环保总局机动车排污监控中心

(中国环境科学研究院汽车实验室)

## EURO 3 ENGINE PM REDUCTION

SHENZHEN SKYSTALKER EMISSION TRIAL  
深圳蛇口港堆高机 颗粒物排放测试



Fuel Saving 3 % on Bench Test  
(Eqvl. to 10 % Saving on Road Test)

Reduction of PM2.5 Emission  
by 50% or higher

Slight Decrease of NOx

Meet PM Emission after Adding  
EGS Boost (Opacity < 0.5 / m )

EURO 3 Engine Meets EURO 4 or 5  
Emission Standards upon adding  
EGS BOOST

Eco Global Solutions, Inc.  
(707) 254-9844 joe@egs-ic.com

**EGS**  
BOOST™