

## Case Study: SITA UK

SITA UK, a subsidiary of SUEZ ENVIRONNEMENT, is a recycling and resource management company, generating environmental value, social value and economic value from our nation's waste. The company delivers environmentally responsible and increasingly innovative solutions for the public, local government, industry and commerce, enabling their customers to reduce their impact on the environment.

SITA UK identified 161 vehicles from their fleet of Scania, DAF, Dennis, Volvo and Mercedes trucks to upgrade to meet the new London Low Emission Zone (LEZ) requirements, which will be enforced from 3 January 2012.

Having previously fitted Eminox retrofit technology during the first phase of the London LEZ back in 2008, SITA UK again turned to Eminox, choosing our Continuously Regenerating Trap (CRT®) product as the most cost-effective solution for providing their vehicle upgrades to ensure they are compliant to enter the LEZ well ahead of 3 January deadline. All 161 vehicles were fitted at our London Customer Service Centre, conveniently located just outside the M25 in Slough.

The Eminox CRT is a full filtration DPF filter that achieves more than 90% particulate matter reduction and is approved to the new Transport for London (TfL) standards.

Paul Shipman, Group Fleet Compliance Manager at SITA UK said: *"Eminox has a long-standing reputation within the industry for providing high quality and cost-effective emission control systems with a comprehensive after-sales service to match. We were facing a costly replacement programme, and potentially fines, for the vehicles in our fleet that failed to meet the new London LEZ rules. We have been impressed with Eminox in the past and therefore their technology was the obvious choice".*

