



NEWS RELEASE

Lund, Sweden – January 11, 2012

Alfa Laval Group
Box 73
SE-221 00 Lund
Sweden
Visit: Rudeboksvägen 1

Tel: +46 46 36 65 00
Fax: +46 46 32 35 79
www.alfalaval.com

One of the world's largest producers of heavy trucks chooses Alfdex

Alfdex AB, a 50/50 joint venture between Alfa Laval and Concentric, has signed an exclusive supplier agreement with one of the world's largest producers of heavy trucks. The agreement to supply Alfdex Oil Mist Separators is valid until 2017 with a total estimated value of at least SEK 500 million.

The agreement with the European truck manufacturer makes Alfdex an exclusive supplier of equipment for cleaning of crankcase gases from diesel engines and is valid for manufacturing in the US, Europe and Japan until 2017.

"We are very happy that Alfdex have signed this agreement with one of the world's biggest truck manufacturers," says Lars Renström, President and CEO of the Alfa Laval Group. "The agreement confirms Alfdex' strong position as a supplier of sustainable solutions."

The contract states that all trucks with in-house manufactured engines will be equipped with the unique Alfdex separator – the most widely used solution for active cleaning of crankcase gases. The Alfdex separator uses centrifugal separation to remove oil droplets and soot so that only clean gases are returned to the manifold or can be emitted to the environment.

"Alfdex is today the established, proven and leading solution for cleaning of crankcase cases and this agreement confirms that fact, says David Woolley, President and CEO of Concentric AB.

The supplier agreement covers Alfdex new generation oil mist separators which has been developed to match the coming European legislation: Euro-6.

Did you know... that North America, Japan and South Korea already has legislation in place that limits the oil content in crank case gases – and that EU will follow in 2014?

About Alfdex

Alfdex is the world leader in the area of reducing crankcase emissions from diesel engines by using an active separation system. The separation principle is based upon Alfa Laval's long experience in centrifugal separator technology for systems that separate liquids from liquids and solid particles from liquids. Alfdex has exploited this special technology and refined it to separate particles and liquid droplets from gas. Almost every truck manufacturer in North America and Europe are using Alfdex separators. Over 300.000 heavy trucks are equipped with an Alfdex system annually.

About Alfa Laval

Alfa Laval is a leading global provider of specialized products and engineering solutions based on its key technologies of heat transfer, separation and fluid handling.

The company's equipment, systems and services are dedicated to assisting customers in optimizing the performance of their processes. The solutions help them to heat, cool, separate and transport products in industries that produce food and beverages, chemicals and petrochemicals, pharmaceuticals, starch, sugar and ethanol.

Alfa Laval's products are also used in power plants, aboard ships, in the mechanical engineering industry, in the mining industry and for wastewater treatment, as well as for comfort climate and refrigeration applications.

Alfa Laval's worldwide organization works closely with customers in nearly 100 countries to help them stay ahead in the global arena.

Alfa Laval is listed on the Nordic Exchange, Nordic Large Cap, and, in 2010, posted annual sales of about SEK 24.7 billion (approx. 2.6 billion Euros). The company has today about 16 000 employees.

www.alfalaval.com

For more information please contact:

Peter Torstensson
Senior Vice President, Communications
Alfa Laval
Tel: + 46 46 36 72 31
Mobile: +46 709 33 72 31

Gabriella Grotte
Investor Relations Manager
Alfa Laval
Tel: +46 46 36 74 82
Mobile: +46 709 78 74 82