



Highly effective filter equipment

– with economics and working environment in focus

To meet future demands on working environment, flexibility and productivity in the engineering industry, Absolent AB has developed effective filter equipment that is now sold all over the world.

Absolent filters offer a high degree of separation, long service intervals of up to several years, and can run continuously 24 hours a day, seven days a week with a minimum of maintenance. The long life span of the filter enables customers to minimize production down time and other costs, such as filter replacement.

Personnel, machines and premises are purified of problematic oil smoke and oil mist. This is good both for the working environment and from a financial point of view.

Volvo Cars

Volvo in Skövde, Sweden, is one of the companies, which has installed Absolents unique filter solutions. In September 1998, Volvo installed the Absolent oil smoke filter ODR 3000, which has been developed for the most demanding industrial applications, with a high particle load.

Facts	
Filter type:	2 x ODR 3000
Installed:	September 1998
Machine type:	Machining line
Lubricant:	Oil
Service interval Filter 1:	min 3 years, replaceable
Service interval Filter 2:	min 3 years, replaceable
Hepa / absolute filter 3:	min 3 years, replaceable
Load:	10-30 mg/m ³
Separation efficiency:	99,97%

