



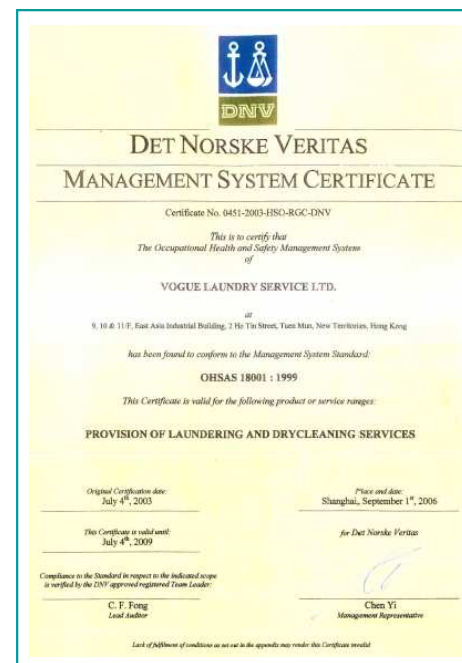
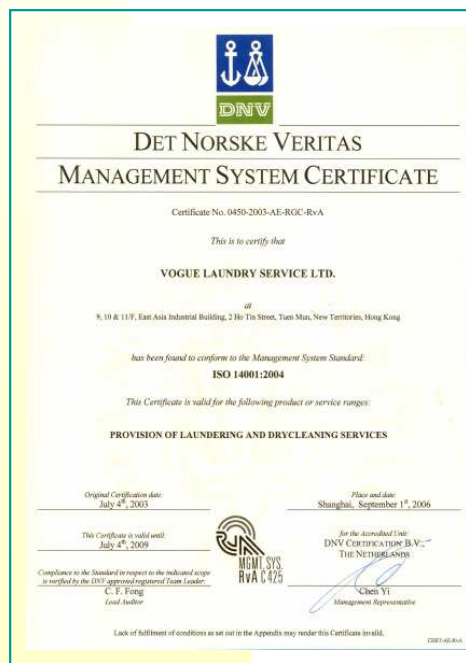
VOGUE LAUNDRY SERVICE LIMITED
雅潔洗衣有限公司

Environmental, Health & Safety Initiatives 2009 / 2010



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Continued award of certification of ISO 14001:2004 and OHSAS 18001 presents our commitment to continuous improvement in environmental, health & safety performance





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Environmental Initiatives

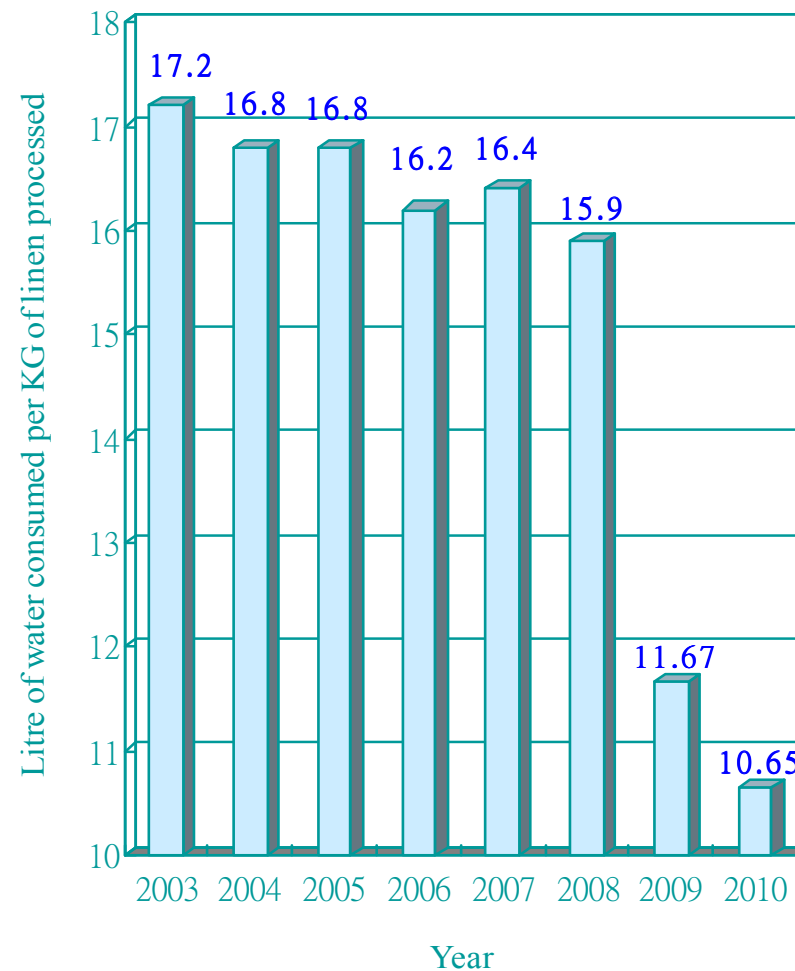
- **Water Conservation**
- **Energy Conservation**
- **Air Pollution Control**
- **Waste Management**



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Water Conservation – Achievement from 2003 to 2010

- The water reuse system of the Continuous Batch Washers enables Vogue to continuously reduce water consumption by 50% compared to the conventional washing system over the years from 2003-2010
- With additional Continuous Batch Washer installed in 2009 water consumption was reduced by 26% compared to 2008





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Energy Conservation Achievement in 2009/2010

Compressed Air Management

1. Adopting variable speed compressor
2. Automatic switch control
3. Improved compressor room ventilation
4. Improved air distribution & configuration
5. Achieved 3 – 5 % direct energy saving



Reducing energy consumption...

...In every compressed air system

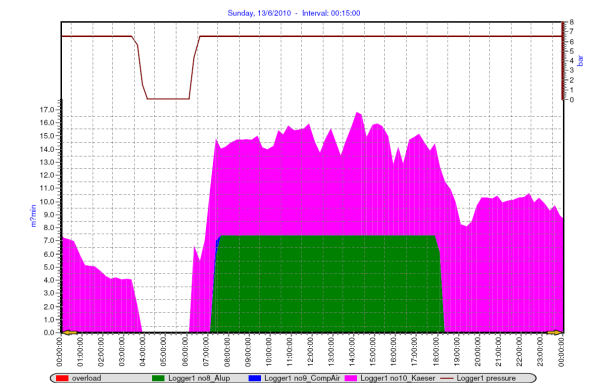
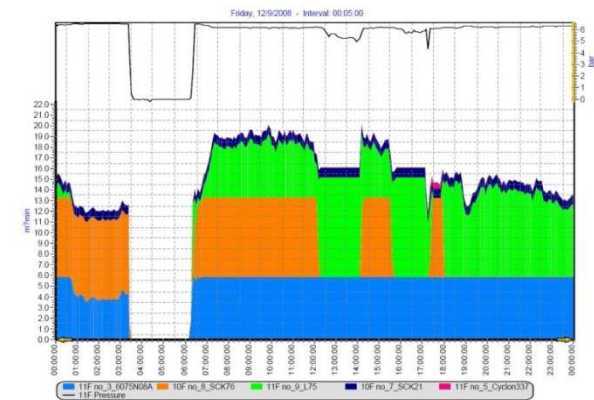
The SIGMA Air Manager is able to significantly increase the efficiency of any compressed air system, irrespective of whether it is equipped with advanced VSD/EC motor systems or a SIGMA CONTROL (SIGMA CONTROL basic) or not.

The Sigma Air Manager is therefore the obvious choice when looking to optimize an existing compressed air system, as the pressure reductions achieved as a result of the smart pressure hand control help to considerably reduce power consumption levels of small and mid-sized systems.

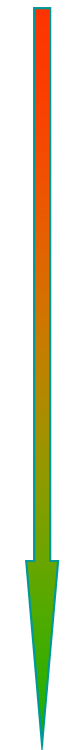


Rule of thumb:

A 1 bar reduction in pressure reduces energy costs by approx. 6% (including leakage). When also taking normal leakage rates into consideration, the actual energy saving is approx. 10%.



PAST



NOW





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Air Pollution Control Achievement in Dry Cleaning in 2009/2010

Vogue has continued to reduce perchloroethylene emissions through active carbon absorption in the dry cleaning machines. Consumption of this solvent was reduced by 6.4% in 2010 compared to 2009.





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Air Pollution Control Achievement in Vehicles in 2009/2010

Vogue operates 31 vehicles 40% of which are Euro 3 or above (11 Euro 3 and 2 Euro 4). In 2010, an older, five-tonne pre-Euro vehicle was removed from the fleet and to be replaced by a ten-tonne EURO 5 truck, which is the first of its kind to be used in Hong Kong.



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Waste Management – Reduce Solid Waste of Hanger

Vogue uses around 2.5 million pieces of hanger every year and we encourage our customers to return the hangers through a rebate system.

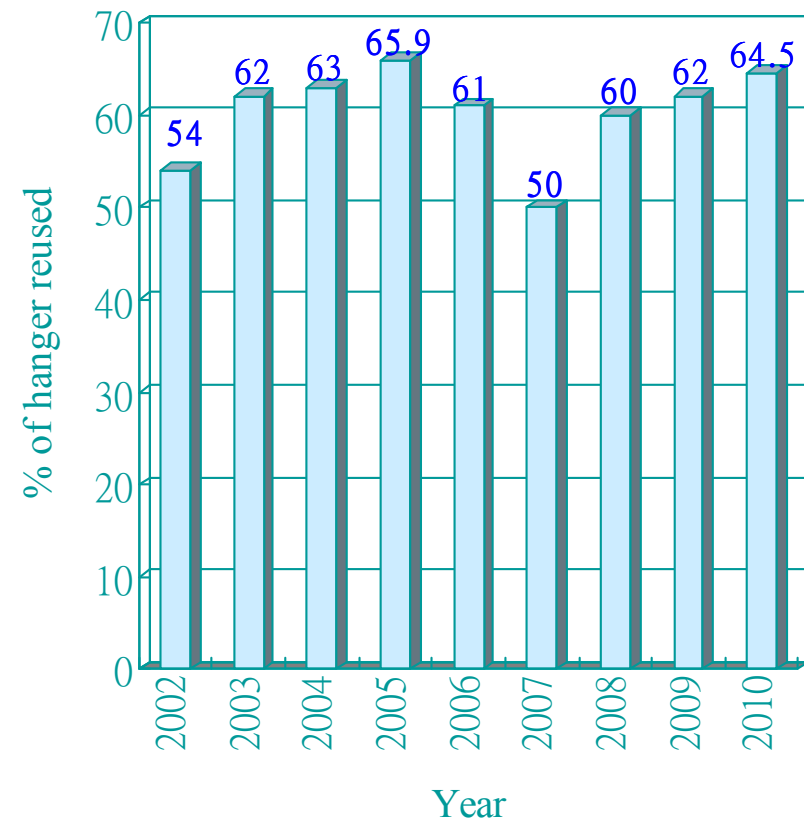




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Waste Management Achievement in 2009/2010

Under the hanger rebate system, an average of over 100,000 pieces of hangers were collected for reuse every month. To protect the environment, Vogue continually manages to reuse over 50% of the hangers.





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Waste Management Achievement in 2009/2010

- 75% of carrier bags used in Vogue are made of biodegradable material
- The new biodegradable carrier bags consume less dye compared with the old ones





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Summary of Environmental, Health and Safety (EHS) Action Plan 2010

Action Items	Time Frame
1. To continue implement the ISO14001:2004 Environmental Management System and OHSAS18001:2007 Occupational Health and Safety Management Systems.	On-going
2. To conduct regular risk assessments and safety procedure review on laundry operations.	On-going
3. To improve staff environmental and safety awareness through promotions and trainings.	On-going



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Summary of Environmental, Health and Safety (EHS) Action Plan 2010

Action Items	Time Frame
4. To replace old diesel boilers by dual fuel boilers to reduce CO2e	2011
5. To replace all plastic bags by bio-degradable materials	2011
6. To replace aged air compressor to achieve direct energy saving	2011