

Vokes-Air

A division of Vokes-Air Filtration Group

Vokes Filtration (Pty) Ltd

Reg. No. 1999/022931/07 Vat No. 4320187182

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Welcome to Vokes-Air Group:

Thank you for this opportunity of introducing our company to you.

Vokes Air Group has been Supplying Liquid and Air Filtration Systems in South Africa and numerous other countries in Africa for more than 30 Years we pride ourselves in providing industry leading products and service.

Vokes-Air Group is an international group with market leading air and liquid filter expertise. Vokes-Air Group provides innovative products, services and know-how in all aspects of liquid filtration, comfort air and clean process filtration.

Vokes-Air Group has a comprehensive range of products and systems designed to satisfy a diverse range of applications from indoor air quality to critical containment systems for nuclear facilities.

With origins stretching back to 1928, Vokes-Air Group's portfolio of technologies includes: Vokes filter coaleser systems, Oil mist eliminator systems, Plenty liquid and gas filtration systems, Sandmist systems and Streamline insulating oil treatment systems. Vokes-Air, Atex-Filter.

With an extensive air and liquid filter product range we can select and provide the best performing air and liquid filters for you.

Vokes-Air Group is committed to providing air and liquid filters and associated products at the leading edge of technology to ensure the protection of people, processes and equipment. Innovation and quality are core aspects of our operations at Vokes-Air Group and genuinely help to add value to your organization.

Our fully-equipped laboratories based at Svenljunga in Sweden, ensure that our products are guaranteed to be at the forefront of filter technology. Both facilities allow us to constantly re-evaluate our portfolio and design innovative new products which perform at the highest levels.

In addition to new product development, the R&D laboratories have extensive quality testing facilities to ensure that our products perform to the high levels you would expect from a Vokes-Air Group filter. Each state-of-the-art piece of equipment helps to accurately simulate a variety of real-life operating conditions to ensure that our products perform to the highest standard, even in the most extreme of environments. An integral part of our quality assurance process is to test to EN 779 and EN 1822 quality standards and ensure that our filters conform to the industry standard guidelines

Directors: B. Katzke (General Manager); L.T. Blomvist*; G. Black **
(*Swedish, **British)

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Vokes-Air Group offers a comprehensive range of liquid filtration systems.

1. Vokes Filter Coalescers systems for fuel and lubrication oils, which provide a simple efficient way of removing particulate contaminants and free water from oils, including fuel and detergent free lubrication oils. VOKES developed its range of filter Coalescers to reduce corrosion in engines and turbines caused by water and sodium salts carried in solution. All VOKES filter Coalescers are also designed to give nominal particulate efficiency of 98% at 5 microns. Visit www.vokes-spx.com for more information about the product range.



2. Vokes oil Mist Eliminators systems for diesel engines (*crankcase breathers*), Gas turbines (*gland vents, lube oil tank vents*), Compressors (*glands*) and Gearboxes (*vents*). Vokes Oil Mist Eliminators are available for airflow rates from 12m³/h (7cfm) to 4000m³/h (2330 cfm), selection of which type depends on application and whether a back pressure is acceptable within the machine. Vokes has researched the factors influencing oil mist emissions with the aim of satisfying the ever evolving and tightening environmental legislation that frequently refers to 'no visible emissions'. Visit www.vokes-spx.com for more information regarding the product range.



3. Plenty Filters used in piping systems which carry liquids or gas, protecting the piping infrastructure from harmful foreign particles, thus extending the efficient operating life of valuable process plant equipment. With Plenty Filters quality is assured as a business principle, ISO 9001 accredited, ASME VIII design code and authorised holders of the ASME U stamp. Features including quick release covers and unique basket construction are detailed throughout our product range and can be viewed at www.plentyfiltration.com.



4. HasconMist and Dust extraction. Mist, smoke and harmful particles such as bacteria, generated by metalworking machines are extracted at source and cleaned by a three stage filtration process. Clean air is then returned directly to the workshop and exceeds international health and safety standards for maximum exposure limits to metalworking fluids (including **OSHA**, **NIOSH** and **HSE** etc.). However, HasconMist offers more than just health and safety resolution, through a comprehensive product range HasconMist can improve productivity, lower numerous costs and reduce energy consumption, all through a low maintenance and easy-to-install design. Visit www.hascon.it for more info on product range.



5. Streamline Insulating oil treatment plants. Insulating Fluid is vitally important for the safe and efficient operation of many types of electrical equipment. In each case the operation of the electrical equipment depends on the purity of the insulating fluid, which in services can be contaminated by particles, water, gases and chemical products. Vokes Streamline Equipment is capable of rejuvenating insulation fluid through an integrated process of filtration, vacuum degassing dehydration and deacidification. This ensures that transformers and switch gear operate at optimum performance levels. Featuring the unique streamline principle which have been manufactured for seventy years and are in use worldwide. Proven extremely efficient in terms of performance and cost to operate.



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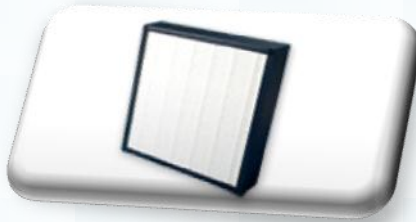
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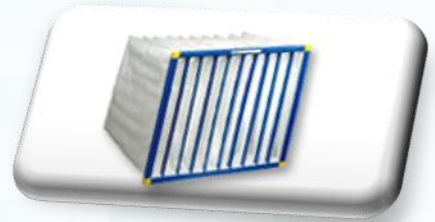
**Vokes-Air Group offers a comprehensive range of replacement air filters
filter systems and air filter frames.**



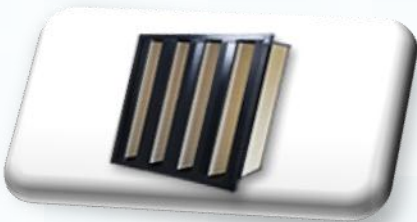
[Air Filter Media Pads & Rolls](#)



[Pleated and Glass Fiber
Panel Air Filters](#)



[Bag \(Pocket\) Air Filters](#)



[Compact Air Filters](#)



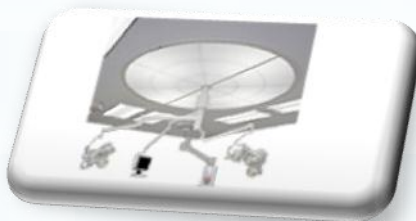
[HEPA & ULPA Air Filters](#)



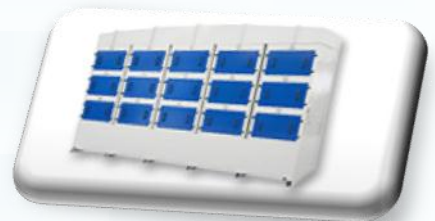
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[Air Filter Housings](#)



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Kind Regards

Ruan van Wyk

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