Press Release from Industrial Air Division

For further information please contact: Charl Ackerman, Business Line Manager – Industrial Air Division +27 (0)11 821 9113 / FAX: +27 11 252 9847 Email: charl.ackerman@za.atlascopco.com

Sonia Laverick – Laverick Media Communications cc Tel: 011 027 8880 / Fax: 086 671 6836 lavmedia@iafrica.com / www.laverickmedia.co.za

FOR IMMEDIATE PUBLICATION 2nd October 2014

Atlas Copco CD2-5 – convenience through versatility

Atlas Copco's range of small heatless desiccant dryers offer an array advantages that makes CD2-5 range particularly suitable for point of use and OEM applications.

The CD2-5 dryers, available from 2 l/s (4 cfm) to 5 l/s (11 cfm) offer high installation flexibility, have a very small footprint, utilise desiccant cartridges that include an integrated dust filter, and come equipped with an electronic controller with the possibility for remote monitoring.

"Installation versatility is a key requirement for units of this size," explain Charl Ackerman, Atlas Copco South Africa Business Line Manager Industrial Air Division. "The fact that the unit can be installed both horizontally as well as vertically presents a significant benefit. In addition, the multi-port inlet, outlet and integrated after-filtration ensure that the package is a highly attractive proposition, especially when space is at a premium."

The unit is run via an electronic timer controller, which provides the possibility of remote monitoring and purge cycle pause (via a remote signal) as standard. "On top of this, all units are shipped with a series of interchangeable purge nozzles in order for the most optimum performance which can be obtained across a wide variety of operating conditions," adds Ackerman.

2/...Atlas Copco CD2-5 heatless desiccant dryers

Atlas Copco South Africa

Postal address: P O Box 14110 Witfield 1467 Gauteng South Africa Visitors address: Innes Road Jet Park 1459 Gauteng South Africa

 Reg No.:
 1911/003838/07

 Phone:
 + 27 (0)11 821-9000

 Fax:
 + 27 (0)11 821-9202

 + 27 (0)11 821-9246

2/...Atlas Copco CD2-5 heatless desiccant dryers

Reliable operation and performance is achieved through the use of proven working principals and quality components of the Atlas Copco heatless dryers. The high strength aluminium profiles are anodised to prevent corrosion; the molecular sieve desiccant ensures a reliable pressure dew point down to a minimum of -70° C (-100°F).

The smaller CD2-5 dryers complement the larger range of Atlas Copco dryers which comprises 17 different models.

It is a clear ambition of Atlas Copco to be able to provide every customer with a complete compressed air solution, not simply an air compressor. "Extending the offer to include all elements of a compressed air system i.e. filters, dryers, etc., backed by a global aftermarket support structure, ensures that Atlas Copco remains first in mind, first in choice," concludes Ackerman.

/Ends.

Atlas Copes

Atlas Copco is a world-leading provider of sustainable productivity solutions. The Group serves customers with innovative compressors, vacuum solutions and air treatment systems, construction and mining equipment, power tools and assembly systems. Atlas Copco develops products and service focused on productivity, energy efficiency, safety and ergonomics. The company was founded in 1873, is based in Stockholm, Sweden, and has a global reach spanning more than 180 countries. In 2013, Atlas Copco had revenues of BSEK 84 (BEUR 9.7) and more than 40 000 employees. Learn more at <u>www.atlascopco.com</u>.

Industrial Air is a division within Atlas Copco's Compressor Technique business area. It develops, manufactures and markets oil-injected and oil-free air compressors, vacuum pumps, gas generators, air treatment solutions and compressor controls and monitoring under several brands. In addition to serving a wide variety of industries, dedicated solutions are also available for marine, railway and oil and gas customers. The division's focus and main drive is to further improve its customers' productivity. The divisional headquarters and main production center are located in Antwerp, Belgium.