

For Immediate Release
October 15, 2014

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ANSELL FUELS A GREENER WORLD THROUGH CONTINUAL REDUCTION OF CO₂ EMISSIONS

15 October 2014 Iselin, NJ – Ansell, a global leader in protection solutions, today announced another milestone in its efforts to fuel a greener world through the completion of its second bio mass boiler at the Ansell factory complex in Biyagama, Sri Lanka. Over the past decade, Ansell has dedicated significant resources to the creation and implementation of green programs and initiatives throughout its factories, with the goal of minimizing its impact on the environment.

"This project represents another step forward in Ansell's business strategy to conducting business ethically, transparently, and in ways that produce social, environmental, and economic benefits for communities around the world," says Steve Genzer, Senior Vice President of Global Operations at Ansell. "We would like to thank the government of Sri Lanka for its continued support, and the more than 4,000 Ansell employees who are the driving force of implementing these green programs."

The new boiler has a capacity of 12.5MW and will be the largest hot water boiler in Sri Lanka. Ansell Lanka already has a 10.5MW boiler installed at its premises, which reduced CO₂ emissions by 11,000 MT per annum. From 2004 to 2012, CO₂ emissions have been reduced by 36 percent across all of Ansell's manufacturing facilities, with the global CO₂ emission rate from 2013 to 2014 alone reduced by 6 percent. The Company anticipates the reduction of a further 14,000 MT of CO₂ emissions annually as furnace oil consumption will now be reduced to the bare minimum.

Today's announcement is part of the Company's Green Productivity program, focused on energy management, and implemented within manufacturing operations across Ansell. Energy management at Ansell focuses on achieving the most efficient and effective use of energy and simultaneously reducing greenhouse gas emissions. Programs that have been implemented include the installation of equipment to recover energy from flue gas emitted from boiler chimneys as an energy source to heat water, the installation of energy efficient equipment to provide chilled water for manufacturing site cooling systems, and the conversion of fossil fuels to renewable energy sources.

"While the forward progress made in the last 10 years has been incredible, this is only the tip of the iceberg in how Ansell will be doing business differently in the years to come," says Genzer. "Ansell is committed to a number of sustainable and practical initiatives that are designed to make a positive and lasting contribution to the markets it serves and the community in general."

Some of the programs in place that the Company will continue to invest in, include:

- **Water Use Reduction:** Eliminating post processing production steps; installation of 'low flow' equipment in facilities; and waste water recycle and water usage optimization.
- **Raw Material Reductions:** Online washing, drying, and powdering on dipping lines; waste and raw material reduction through new equipment and process designs; and new equipment retrofits to reduce changeover and start-up waste.
- **Energy Reduction:** Process simplification; alternate curing technologies; and alternate energy sources.
- **Productivity Improvements:** Process automation improvement on production equipment; combination of processing steps; and reduction of the footprint of new equipment.

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About Ansell

Ansell is a world leader in providing superior health and safety protection solutions that enhance human well-being.

With operations in North America, Latin America/Caribbean, EMEA and Asia, Ansell employs 13,000 people worldwide and holds leading positions in the personal protective equipment and medical gloves market, as well as in the sexual health and well-being category worldwide. Ansell operates in four main business segments: Medical, Industrial, Single Use and Sexual Wellness.

Information on Ansell and its products can be found at www.ansell.com.



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