



# LIFEGUARD TECHNOLOGIES

*The next generation in safety hoses*

## Press Release

LifeGuard Technologies

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**FOR IMMEDIATE RELEASE**

### **ANDREW ABRAMS PRESENTS AT GAS ASSOCIATION OF INDIA ‘SAFETEY SEMINAR 2017’**

“Emerging Trends in Product Transportation & Safety”

**BANGALORE-** LifeGuard Technologies Joint Venture Company, Global Passive Safety Systems India Pvt. LTD. (LGT India, presented an important paper entitled “Increasing Product Transportation & Safety Through Passive Shutdown Systems – USA, Canada, India – Should You Adopt or Wait?” Executive Vice President, Andy Abrams, who presented this paper, concluded that a global trend towards passive safety – mandatory and voluntary – is sweeping across the industry. It has started with the most dangerous and is approaching the Cryogenic and Compressed Gas Industry – challenging the audience to ask themselves whether it should be adopted or if this is an issue that can wait?

The conference entitled “Emerging Trends in Product Transportation & Safety” united compressed gas industry leaders from across Southern Asia. There they were able to address the recent advancements in infrastructure technology and discuss several new possibilities that have aroused. The gas industry with help from these advancements can begin to manage risks and boost the safety performance by presenting the work of member companies, showcase the new technologies from industry leaders as well as provide a ground report via direct experience sharing of drivers and transporters.

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"It was a privilege to be designated as "an Honored Speaker" to give our presentation to such a broad based and esteemed group of industry leaders. Our objective was to challenge the traditional orthodoxy of instead waiting until accidents happen or governmental regulation compels increased safety protocol and make a 'call to arms' before accidents happen." said Andy Abrams, Executive Vice President, LifeGuard Technologies.

"LifeGuard Technologies India has been at the forefront bringing the latest technology being used worldwide to India." said Suyash Gupta, Managing Director, GPSS India JV LGT. "Andy's presentation furthers our goal of increasing safety to industry as India continues to rapidly grow."

#### **About LifeGuard Technologies**

LifeGuard Technologies is formed to take the next steps by providing, on a geographical basis, reliable, readily deployable and cost effective improvements in industrial safety. As the name declares we are a Global Company that is based upon the extensive experience of its founders and joint venture partners and believes that significant and measurable enhancements to industrial safety are achieved with deployment of "passive devices". The essence of our mission is to increase the safety of all operations and facilities through the deployment of systems such as the "LifeGuard Safety Hose" and others.

#### **About Gas Association India**

Gas Industries Association (GIA) was established in 2007 by the leading industrial gases companies operating in India with the aim to promote safety, health, security & environmental awareness in industrial & medical gases industry. GIA aims to promote safety, health, security and environmental awareness in industrial (including specialty gases) and medical gases industry. It aims to minimize occupational injuries and illnesses, avoid environmental damage, assure security of hazardous materials and promote continuous improvement in these areas. GIA is also linked with all major global gas associations with similar objectives. With its associations and global expertise and by working closely with Indian authorities, GIA intends to introduce and maintain Global Best Practices and safety guidelines in the Industrial gases industry.

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