



Gases & Instrumentation International Magazine Announces the Winners of the 2011 Golden Gas Awards

Wellesley Hills, MA—February 21, 2011—*Gases & Instrumentation International*, a MetaWord, Inc. premiere publication covering the technology of industrial, specialty and medical gases, announces the winners of the 2011 Golden Gas Awards.

This year's competition attracted more than 50 entries in 6 categories. Each product was rated on 5 criteria based on the product's ability to solve an important challenge to the gas industry; technological innovativeness; environmental "green" attributes; superior specifications in terms of power requirements, speed, footprint, maintenance; cost effectiveness, and other quality considerations. Each criterion was awarded points from 0-10. If any product came within 3% of the winner, it was given the Silver Award.

Paul Nesdore, G&I's Publisher stated that, "Each year the judging becomes more difficult, as the products reach even higher pinnacles of technological excellence. This is the finest array of products we have ever witnessed. Our judges, representing decades of experience in the technology of gases, had hard choices to make among a large group of products representing the cutting-edge of technology and implementation."

Trophies will be awarded at the vendors' booths or at the Gases & Instrumentation Booth (#3450) at PITTCON 2011 in Atlanta, Georgia, USA. The May/June issue of G&I will feature all of the winners accepting their awards and a description of their products.

A well-earned congratulations to the winners. And look for the announcement for the 2012 awards, listing entry information, soon to be posted at www.gasesmag.com.

THE WINNERS

Gas Detection/Gas Analysis/Leak Detection

GOLD AWARD

Mettler-Toledo

Product: InPro® 6850i G

Application: In-situ oxygen measurement

Gas Detection/Gas Analysis/Leak Detection

SILVER AWARD

Block Engineering

Product: LaserScan™ Analyzer

Application: Detects gases at ppb levels with open path measurements and measures substances on surfaces from a distance up to 2 feet

Mass Flow Measurement / Pressure Measurement and Control

GOLD AWARD

Brooks Instrument

Product: GF Series Thermal Mass Flow Controller

Application: MFC designed for semiconductor MOCVD gas flow control

GREEN

GOLD AWARD

Gasco Affiliates. LLC.

Product: 44 es

Application: High volume refillable cylinder for precision gas mixtures

Gas Generation

GOLD AWARD

Parker domnick hunter

Product: 110H-MD Hydrogen Gas Generator

Application: On demand high-purity hydrogen production

Gas and Vapor Delivery Systems

GOLD AWARD

Ceodeux

Product: ALIONE

Application: Medical integrated valve

Software

GOLD AWARD

Honeywell Analytics

Product: ImpactXtreme / Location Manager

Application: Wireless gas detection infrastructure