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News Release

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For Immediate Release

HONEYWELL'S UOP TO OFFER RASCHIG SUPER-PAK™ EQUIPMENT FOR INCREASED DISTILLATION PERFORMANCE

*High performance distillation structured packing equipment improves throughput
and efficiency in fuel and chemical production*

DES PLAINES, Ill., Sept. 16, 2009 -- UOP LLC, a Honeywell (NYSE: HON) company, announced today that it will offer the Raschig Super-Pak™ equipment for improved separation performance and efficiency in refining, petrochemical and gas processing industries.

Under an agreement with Raschig GmbH, UOP has exclusive rights to offer the high-performance structured packing equipment, used to separate products in applications including distillation, absorber, stripper, and regenerator columns, for all UOP process units globally, as well as non-exclusive rights for non-UOP units worldwide.

The agreement is an extension of an existing relationship between UOP and Raschig first established in 1999 that provided UOP with exclusive rights to offer Raschig Super-Rings™ for all UOP process units globally, as well as non-exclusive rights for non-UOP units worldwide.

“UOP and Raschig GmbH have successfully collaborated on supplying differentiated high-performance packing products to the industry for more than 10 years. The addition of Raschig’s Super-Pak expands our current offering and gives our customers a complete range of key equipment solutions,” said Greg Wisniewski, UOP product line manager for equipment. “Whether customers are looking to reduce capital expenses in new units, maximize throughput or improve energy efficiency in existing plants, this product has the highest performance of any options available today.”

The Super-Pak is a unique structured packing technology that is comprised of a systematic sequence of smooth sinusoidal waves above and below a metal sheet. The structure is more open than

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other options available today to allow vapor and liquid in the distillation column to flow more freely increasing product throughput and improving separation efficiency.

“The Super-Pak has been proven to achieve very high capacities, lower pressure drops and excellent mass transfer efficiency,” said Dr. Michael Schultes, Raschig technical manager for mass transfer product line. “We are pleased to work with UOP to make this high performing product available to fuel and chemical producers around the globe.”

Raschig GmbH, a corporation of The Federal Republic of Germany, is headquartered in Ludwigshafen, Germany. It is a leading supplier of distillation tower packings and tower internals as well as fine chemicals, molding compounds and road materials. Raschig Super-Pak is used in almost 40 commercial applications today.

UOP LLC, headquartered in Des Plaines, Illinois, USA, is a leading international supplier and licensor of process technology, catalysts, adsorbents, process plants, and consulting services to the petroleum refining, petrochemical, and gas processing industries. UOP is a wholly-owned subsidiary of Honeywell International, Inc. and is part of Honeywell’s Specialty Materials strategic business group. For more information, go to www.uop.com.

Honeywell International (www.honeywell.com) is a Fortune 100 diversified technology and manufacturing leader, serving customers worldwide with aerospace products and services; control technologies for buildings, homes and industry; automotive products; turbochargers; and specialty materials. Based in Morris Township, N.J., Honeywell’s shares are traded on the New York, London, and Chicago Stock Exchanges. For more news and information on Honeywell, please visit www.honeywellnow.com.

This release contains “forward-looking statements” within the meaning of Section 21E of the Securities Exchange Act of 1934. All statements, other than statements of fact, that address activities, events or developments that we or our management intend, expect, project, believe or anticipate will or may occur in the future are forward-looking statements. Forward-looking statements are based on management’s assumptions and assessments in light of past experience and trends, current conditions, expected future developments and other relevant factors. They are not guarantees of future performance, and actual results, developments and business decisions may differ from those envisaged by our forward-looking statements. Our forward-looking statements are also subject to risks and uncertainties, which can affect our performance in both the near- and long-term. We identify the principal risks and uncertainties that affect our performance in our Form 10-K and other filings with the Securities and Exchange Commission.

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