



Alloy Computer Products (Aust) Pty. Ltd.

A.B.N. 41 006 507 473

Unit4/585 Blackburn Road, Notting Hill, Victoria 3168, Australia
Postal Address: P.O. Box 15, Mulgrave, Victoria, 3170, Australia
Tel: 61 3 8562 9000 Fax: 61 3 9561 7412
E-mail: alloy@alloy.com.au Web Site: www.alloy.com.au



For Immediate Release

snom and Epygi Announce Interoperability Between snom Phones and Epygi IP PBX

Alloy Computer Products, the Australian distributor for Epygi Technologies Ltd and snom technology AG, release details of product interoperability testing between our two vendor partners:

Companies Partner to Provide Advanced VoIP Solutions

BOSTON, USA and BERLIN, GERMANY - September 14, 2006 - snom technology AG, developer and manufacturer of voice-over-IP (VoIP) telephones, today announced a strategic partnership with Epygi Technologies, a worldwide leader in VoIP IP PBX technology. Through this partnership, snom phones will be compatible with Epygi IP PBX systems in order to support advanced services using XML to make combined products easier to deploy.

"We look forward to working with Epygi to increase the support services and capabilities of our phones," said Michael Knieling, CFO and Executive Vice President of Marketing and Sales for snom. "This partnership opens up an important business development channel."

Epygi designs and manufactures all-in-one IP PBXs as part of their Quadro product line. Quadros have all the traditional PBX functionality along with other unique features such as receptionist call queue monitoring, remote extensions with multi-company receptionist, and voicemail to email. Quadros and snom phones offer small and medium sized businesses (SMBs) the ability to transcend traditional physical and geographic limitations to doing business. SMBs not only realize significant cost savings, they appear larger and more professional. The expanded partnership means the Quadro 'All-In-One' product line of IP PBXs will now be compatible with the snom 300, snom 320, and snom 360 IP phones.

"We've been working with snom for over a year and because snom manufactures best-in-class IP Phones, it made sense to expand our partnership even further," said Jeff Kirchner, Chief Executive Officer of Epygi Technologies. "snom is an innovator in the industry and the seamless compatibility of our products will deliver more choice, value and benefits to SMB users around the world."

snom telephones support all common standards, as well as the latest technology platforms. All snom phones are compatible with SIP-based telephone systems and system components including open source platforms as well as proprietary solutions offered by companies such as Epygi Technologies.

Press Contacts

Maria Schnake
snom technology AG
Tel: +49 30 39833-103
press@snom.com
www.snom.com

Shannon Gotthelf
MRB Public Relations
Tel: 732.758.1100
sgotthelf@mrp-pr.com
www.epygi.com

Tiffany Richardson
MRB Public Relations
Tel: 732.758.1100
trichardson@mrp-pr.com
www.epygi.com

Karl Baker
Alloy Computer Products P/L
Tel: +61 3 8562 9011
karl.baker@alloy.com.au
voip.alloy.com.au

About snom

snom technology AG develops and manufactures Voice-over-IP (VoIP) telephones and related equipment based on the IETF open standard, SIP (Session Initiation Protocol). Recognized for its high quality, customizable and cost-effective business solutions, snom is also differentiated by the company's ten-year history in the VoIP industry, and its dedication to high security standards. All of snom's software exists in the firmware on the phones - making it



easier for users to download updates and new features. snom customers benefit from the interoperability and flexibility that the snom telephones offer, including plug and play integration and universal compatibility with any SIP-based telephony platform.

About Epygi

Founded in 2000, Epygi Technologies Ltd (www.epygi.com) is a privately held US company based in Plano, Texas. With 125 employees worldwide and a global network of distributors and resellers, Epygi is ideally positioned to help small and medium sized organizations improve their telecommunications wherever they are. The company designs and manufactures the Quadro range of feature-packed IP-PBXs, cost-saving conference servers, and Voice over IP gateways. The Quadros give businesses, public sector organizations, and IP voice service carriers reliable, economical performance.

About Alloy

Alloy is an Australian manufacturer and distributor of networking and communications products. The company has been operating since 1985. Alloy offers SME customers a comprehensive range of VoIP products via an Australian and New Zealand reseller channel.