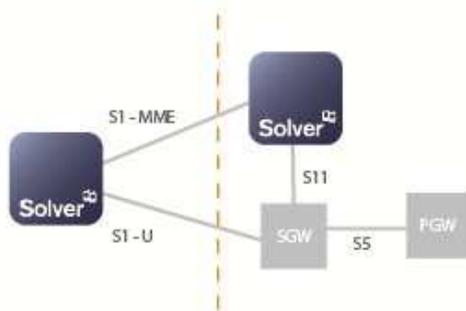




## **SOLVER VOLTE SOLUTION "BEST TEST AND MEASUREMENT LTE PRODUCT" LTE ASIA AWARDS 2014**

9 October 2014 – Tucana's partner Polystar, a leading supplier of Network and Customer Analytics, Network Monitoring and Test solutions to the telecoms industry, today announced that its Solver VoLTE solution has won the "Best Test and Measurement LTE Product" category at the LTE Asia awards 2014. Solver provides independent validation of LTE network performance and service, including interoperability with legacy networks.

Solver is a scalable and powerful solution for the testing of voice services in LTE networks. It can scale from low to high volume test scenarios and perform simulation at mass scale. It enables operators to verify VoLTE and SRVCC implementations, their functionality and capacity. Solver helps operators to assume full control of implementations and verify that existing suppliers have the right functionality in place to connect to new partners.



Independent network verification is essential. Operators must be sure that their networks perform effectively, even under heavy load. They cannot simply rely on data from their infrastructure partners. Solver enables full end-to-end testing and troubleshooting of VoLTE and SRVCC operation and verifies interoperability with legacy networks.

"Operators need a solution that can perform end-to-end testing of different scenarios across LTE and legacy networks. Solver is a single, powerful solution to these problems and ensures that operators can accurately and independently test LTE performance and multi-technology functions as SRVCC," said Peter Heikenborn, VP T&M Business Unit in Polystar.

A key advantage delivered by Solver is the combination of legacy technologies, such as 2G and 3G, with LTE. It enables single and mass call sessions to be established from any network domain to any other. Solver gives operators access to a simple, user-friendly tool that considerably reduces troubleshooting effort and time. By providing a single, comprehensive solution, Solver helps operators accelerate the time to implement VoLTE and SRVCC services, saving time and money and ensuring rapid time to market with VoIP service offers.



"It is a great honor for Polystar to win the "Best Test Measurement LTE Product" award and be recognised for our contribution to the success of LTE deployments. This important industry recognition validates our performance in front of an audience of our peers, but we won't stand still," added Mr Heikenborn.

"We continuously enhance our solutions by learning from our customers and looking ahead to emerging requirements.

There's a long way to go with LTE and Solver will be an essential tool to help operators deploy and manage their new network infrastructure and services smoothly. We will be supporting them every step of the way."

The winners were chosen by a panel of judges, consisting of five industry experts, including Ajay Sunder - Senior Director at Frost & Sullivan, Dimitris Mavrakis - Principal Analyst at Ovum, and Guang Yang - Senior Analyst Wireless Operator Strategies at Strategy Analytics, Alan Quayle – Owner at Alan Quayle, and Sherrie Huang - Program Head at Analysys Mason.

## ABOUT POLYSTAR

Polystar is the premier supplier of Network and Customer Analytics, Network Monitoring and Test solutions to leading telecom operators, service providers and network equipment manufacturers around the globe. Polystar's innovative product portfolio supports the complete lifecycle of new services and technologies—from design, pre-deployment verification and stress-testing, through roll-out, down to network assurance and service management of in-service mobile, fixed, IP or converged networks. Polystar is recognised as one of the fastest-growing companies in Sweden. Since its establishment in Stockholm in 1983, it has experienced a continuous and sustainable growth, and evolved to a global presence, serving its customers in over 50 countries.

More information:

Ramon Mutsaers

Tel: +31 76 5794 115

[ramon.mutsaers@tucana.com](mailto:ramon.mutsaers@tucana.com)



Tucana Telecom is a value added distributor of test, measurement and access solutions, for advanced protocol analysis and network management, in (mobile) telecommunications networks. Tucana Telecom offers indispensable support to operators and telecom OEMs, during the development phase of new products and services and during installation and management/ maintenance of the network. The staff is specialised in WiFi, WiMAX, LTE, UMTS, GPRS, GSM, SS7, V5.x, ISDN, VoIP, SDH/Sonet. The enhanced service program comprises consulting, all-in maintenance contracts, hands-on training sessions and helpdesk. The company has offices in Belgium, France, Germany and The Netherlands.

**Belgium** – Tucana Telecom NV – Miraeusstraat 10 – B2018 Antwerp – Tel: +32 3 237 6326 - Fax +32 3 216 1587  
**France** – Tucana Telecom SAs – 129/137 Boulevard Carnot – 78110 Le Vésinet – Tel: +33 1 3009 2090 - Fax +33 1 3009 1061  
**Germany** – Tucana Telecom GmbH – c/o Keller-Menz Rindermarkt 3+4 – D80331 Munich – Tel: +49 89 540 30 969 - Fax +49 89 540 30 959  
**The Netherlands** – Tucana Telecom BV – Minervum 7446K – 4817 ZG Breda – Tel: +31 76 5794111 - Fax +31 76 5811619  
[info@tucana.com](mailto:info@tucana.com)  
[www.tucana.com](http://www.tucana.com)