Acknowledging and promoting female specialists in the industry Orga Systems sponsors everywoman in Technology Awards

Paderborn (Germany), 27 March 2012: Due to Orga Systems' dedication to quality and industry leadership, more than 400M subscribers are provided with next generation offerings designed for living in a connected world. Perceiving the same dedication to quality with many leading women involved in the industry and respecting the growing demand for highly qualified female contribution to information technology, Orga Systems again sponsors the "CISCO everywoman in Technology Awards". Orga Systems believes in the necessity to develop and promote the talents already existing in the industry. To encourage and support innovation Orga Systems' CEO, Ramez Younan, will present the award for "Entrepreneur of the Year".

Inspiring females to excel or choose technology as a career option

The "everywoman in Technology Awards" demonstrate that technological professions hold a wealth of career opportunities for women, empowering them to become role models and inspiring other females to excel or choose technology as a career option. The event provides an outstanding opportunity to hear from women in business, female entrepreneurs and to network with like-minded women from across a variety of backgrounds.

Orga Systems believes in the necessity to develop and promote the existing talents in the industry and to encourage and support innovation. Therefore the company supports the everywoman in Technology Awards and female professionals in the telecommunications industry.

By presenting the "Entrepreneur of the Year Award" and sponsoring the event, Orga Systems wants to acknowledge the achievements of women who are at the forefront of implementing and applying innovative technologies in their respective industries. This means to recognize and celebrate the success of women working in this fast-growth sector, encouraging more women into the industry and ultimately providing a pipeline of talent and future industry leaders.
