

eSOL Establishes a Subsidiary to Enhance its Automotive Solutions

Tokyo, Japan, April 7, 2015 – eSOL, a leading developer of real-time embedded software solutions, announced today that it has established eSOL TRINITY Co., Ltd., a wholly owned subsidiary, starting its business on April 1, 2015.

The Objective of Establishment

eSOL has provided our customers engaged in a variety of embedded systems with one-stop solutions consisting of tools, operating systems, and professional services including consultation and engineering services. In recent years, business for automotive systems development has been substantially expanding. The automobile industry is expected to continue to be one of the key industries, with the development of next-generation technologies such as safety technology, advanced driver assistance systems (ADAS) technology, and autonomous driving technology, including advanced intelligent transport systems (ITS) and connected cars. The software share of the development of these in-vehicle and management systems has been steadily increasing. To strengthen their comprehensive support framework, eSOL decided to establish eSOL TRINITY and assist automotive-related companies as a combined eSOL group.

New development methods for early systems design and operation verification using simulation environments are required to run tremendous numbers of test patterns and to reduce cost in the development of safety-critical in-vehicle systems.

To address these challenges, eSOL TRINITY will provide:

1. Total solution services including consultation and engineering services
2. Tools
3. Engineer education services

eSOL aims to grow further with this newly-established subsidiary.

Company Profile

- Company Name: eSOL TRINITY Co., Ltd.
- Company Logo: The logo for eSOL TRINITY features the word "eSOL" in a smaller, orange font above the word "TRINITY" in a larger, bold, black font. To the left of the text is a stylized orange icon consisting of three curved lines that resemble a wave or a signal.
- President: Nobuyuki Ueyama
- Address: Harmony Tower, 1-32-2 Honcho, Nakano-ku, Tokyo 164-8721, JAPAN
- Date of Establishment: March 19, 2015
- Business Commencement Date: April 1, 2015
- Paid-in Capital: 10 million Yen
- Shareholder Composition: eSOL Co., Ltd. 100%
- Main Field of Business: Sale of development tools for high-end embedded systems, provision of consultation, professional, and engineer education services

About eSOL

eSOL is a leading embedded software developer that enables customers to accelerate the development of applications based on high-end embedded processors, including multi-core. eSOL's advanced, scalable, and multi-profiled real-time operating systems are tightly integrated with development tools and middleware components to create flexible

development platforms used by OEMs and ODMs worldwide in competitive vertical markets such as automotive, consumer electronics, industrial and medical equipment, and aerospace. Founded in 1975, eSOL is based in Tokyo, Japan.

For more information, please visit <http://www.esol.com/>