

JOINT PRESS RELEASE

Press Contact:	COMPRION GmbH 33104 Paderborn, Germany	Ellisis Corporation Phoenix, AZ, USA
Attn:	Kathleen Knievel, Marketing Manager	Attn: Chuck Trefts, VP Marketing
Email:	KKnievel@comprion.com	Email: chuck.trefts@ellisis.com
Phone:	+49 5251 6859 154	Phone: 866-724-9185

COMPRION and Ellisis partner for Pioneering CCC Digital Key Bluetooth Testing Solution

Paderborn - December 13, 2023 - COMPRION and Ellisis, two leading providers of tools and test solutions, have announced a strategic partnership to develop a test system for the CCC Digital Key® based on the Bluetooth® interface. The aim of the collaboration is to ensure interoperability between vehicles and mobile devices.

COMPRION was selected by the Car Connectivity Consortium (CCC) to implement Bluetooth Low Energy (BLE) test cases for the Digital Key based on its Device Test Centre (DTC) test management platform. This is already used by the CCC for Near Field Communication (NFC) test cases. Ellisis protocol analyzer systems (e.g., Bluetooth Vanguard, Explorer, or Tracker) are used for the Bluetooth technology. These monitor, record, and characterize all Bluetooth communications, including Digital Key protocols. The COMPRION software accesses these communications from the Ellisis system to validate conformance to Digital Key test standards while producing test reports for the user.

"The combination of our products enables us to offer a comprehensive interoperability testing solution that meets the specific CCC Digital Key test requirements and presents results in a meaningful and reproducible way," says Jens Christoph, Managing Director at COMPRION. Mario Pasquali, Ellisis president and CEO, adds: "We are confident that this cooperation will make a significant contribution to the further development of Digital Key technology".

Glen Stone, Technical Director of the Car Connectivity Consortium, explains: "COMPRION and Ellisis have been supporting CCC Digital Key® certification program with their combined expertise in test and validation solutions and Bluetooth® tracking".

The test solution is available now. Please contact sales@comprion.com or sales@ellisis.com for more information.

About COMPRION

COMPRION is the worldwide leading manufacturer of test solutions for smart card interfaces, terminals, and smart cards. Covering contact-based and contactless technologies, COMPRION provides their expertise to multiple industries, especially telecommunications, payments, and M2M. Our involvement in several standardization and certification bodies enables us to integrate the latest standards and requirements into our high-quality products. As COMPRION test systems are renowned for the most accurate measurement capabilities, the company serves all top mobile phone, terminal, card and chipset manufacturers as well as mobile network operators and test houses. COMPRION also acts as technological consultant supporting many key players in the market.

About Ellisis

Ellisis, a member of the Symbiosys Alliance, is a leading worldwide supplier of advanced protocol test solutions for Bluetooth, Wi-Fi®, USB 2.0, USB 3.2, USB Power Delivery, USB Type-C®, DisplayPort™, and Thunderbolt™. More information is available on www.ellisis.com.

Ellisis, the Ellisis logo, Better Analysis, Bluetooth Qualifier, Bluetooth Explorer, Bluetooth Tracker, Bluetooth Vanguard, and Type-C Tracker are trademarks of Ellisis, and may be registered in some jurisdictions. The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth SIG, Inc., and any use of such marks by Ellisis is under license. The CAR CONNECTIVITY CONSORTIUM® word mark is a registered trademark of Car Connectivity Consortium LLC in the United States and other countries.

###