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AGGIOS DEMONSTRATES POWER OPTIMIZED SOLUTIONS FOR NXP i.MX8 AND AVNET ULTRAZED SOM BOARD AT EMBEDDED WORLD EXHIBITION

AGGIOS Seed and EnergyLab Products Deliver Unprecedented Power Savings for Telematics and Software Defined Radio Applications

IRVINE, CA--(February 25, 2019) -- AGGIOS®, the leader in Software Defined Energy Management® shall demonstrate the newest versions of its Seed™ and EnergyLab™ products at the Embedded World Exhibition held February 26-28 2019 in Nuremberg, Germany.

Where: AGGIOS booth #4-666

What:

- Telematics application with lowest power SVT and E-CALL functionality on NXP i.MX8 MEK board involving the Xen hypervisor
- Software defined radio application with wide range of optimized power states for Avnet UltraZED SOM board involving Xilinx Zynq UltraScale+ MPSoC, Infineon IRPS5401M PMIC and General Dynamics OKL4 hypervisor
- Whole Vehicle Energy Management with EnergyLab

AGGIOS, Inc., Irvine, CA (<http://www.aggios.com>) provides software defined platform management intellectual property, tools and services for mobile, plug load and internet of things electronic devices.

CONTACT INFORMATION

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