Info Solution S.p.A. is an Italian company founded in 1998 carrying out software development and design of embedded systems including mechanics, hardware and firmware. In 2008 the company decided to dedicate a new division to research and innovation and therefore to the creation and selling of its own products. One of the innovation fields is autonomous localization and driving system for land vehicles in safety, security, smart farming and logistics missions.

Tel.: +39 02 27409353
m.penco@infosolution.it

Autonomous localization and guidance system
It is an electronic laser based system to be installed on electric vehicles able to perceive the surrounding environment for remote guidance, localization and autonomous driving purpose. Can reach a set of predefined waypoints autonomously and activate sensors working in synergy with the plant control system. This vehicle can explore a critical infrastructure (indoor and outdoor) to monitor the plant or check what happens in a point of the plant where an alarm has been triggered preserving human life.

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