



PRESS RELEASE

Brignais, 15th January 2018 – for immediate release

**VISION SYSTEMS' MIRRORLESS REARVIEW SYSTEM
IN LE VOYAGEUR'S SIGNATURE MOTORHOME
WORLD PREMIERE IN RECREATIONAL VEHICLE MARKET**

**CMT show, 13-21 January 2018, Stuttgart, Germany
Le Voyageur Hall 3 Stand 3B72**

Committed to an approach based on excellence in terms of design, technology, comfort and safety, French manufacturer Le Voyageur (Pilote group) selected Vision Systems' Smart-Vision solution to equip its Signature motorhome presented at Caravanning Motoring Tourism (CMT), one of the world's largest public exhibitions for tourism and leisure.

Building on an 80-year expertise in rear vision and on its business unit Safety Tech, dedicated to Advanced Driver Assistance Systems, Vision Systems has developed its newly **R10 R46 approved camera monitoring system** Smart-Vision. Smart-Vision is an innovative and efficient solution for motorhomes (and for buses and coaches) that replaces the rearview mirrors with high-definition cameras and interior displays, providing **optimized visibility and enhanced ergonomics**. The system operates night and day, in every weather and in any driving environment. Compared with standard rearview mirrors, the interior displays eliminate glare and the automatic adjustment of the screens' brightness ensures excellent visibility in all lighting conditions.

"Le Voyageur is not only the epitome of French elegance but it is also a bubbling laboratory of innovations. We are delighted to have worked closely with a French company as innovative as Vision Systems to unveil this **world premiere** in the world of recreational vehicles. And for having the chance to try the solution, I can guarantee you that it will revolutionize the driving comfort and safety of motorhomes." says Michaël Maenhaut, Director of the Business Unit Le Voyageur.

"Vision Systems is very proud to equip Le Voyageur's high-end vehicle with its solution; it is fully in line with our commitment to drive continuous innovation as **a key to value-creating differentiation** while responding to comfort and safety issues." stated Fabrice Fernandez, Sales and Project Manager of Safety Tech, Vision Systems.

Smart-Vision does not only offer greater driving comfort and safety, but also allows a **high return on investment**, by significantly cutting fuel consumption (by around 5%) thanks to improved aerodynamics, and by reducing repair costs.

The system also allows the monitoring of the vehicle's surrounding when parked.



Headquartered near Lyon, France, with a production and sales unit in Florida, USA, and a trade office in Singapore and Dubai, Vision Systems is a tier-one system supplier in the aeronautic, land transport and marine industries, designing and producing bespoke solutions for specific market segments in complex environments.

Vision Systems' land transport activity offers global solutions for coaches, buses, recreational vehicles, specific vehicles and trains: shading solutions, embedded entertainment systems, driver protection doors and Advanced Driver Assistance Systems. Vision Systems combines complementary skills in electronics, mechanics and composite to provide ever more innovative solutions for improved comfort, costs reduction and heightened safety.

Contact: Fabrice Fernandez, Sales and Project Manager, ffernandez@vision-systems.fr - Tel: +33 4 72 31 98 10

Press contact: Alexandra Martin-Devaud, Marketing & Communication Manager, amartindevaud@vision-systems.fr

Further information at: www.visionsystems.fr

More information

French : <https://www.levoyageur.fr/camping-car-sans-retrovisieurs/>

English : <https://www.levoyageur-motorhome.uk/motorhome-without-rear-view-mirrors>

German : <https://www.wohnmobil-levoyageur.de/reisemobil-ohne-rueck-und-ausse>