

## Coregas protects its workers and the general public with Mobileye

### Challenge

As transporters of hazardous products, Coregas needs to ensure the highest safety standards for its drivers, cargo, and the environment.

### Solution

Upon recommendation, Coregas piloted Mobileye on selected trucks and executives' vehicles. After a successful pilot period, they decided to equip their entire fleet with Mobileye collision avoidance systems.

### Outcome

Since installing Mobileye, the fleet has experienced zero collisions, and the company has seen improved driver behaviour.



### Client

Coregas,  
A Wesfarmers company,  
Australia

### Industry

Manufacturer &  
transporter of hazardous  
material across Australia  
& New Zealand

*“During pre-implementation testing we had the Mobileye device set up in our [executives’] cars. During that testing the device actually saved me from a serious collision.”*

**Victor Touron,  
Supply Chain Manager**



## Zero Collisions & Improved Driver

Of course, every fleet should be concerned with safety, but in some industries, crashes have the potential to be truly disastrous. Coregas manufactures and distributes compressed gases and cryogenic liquids throughout Australia and New Zealand for use in a variety of industries from manufacturing to healthcare; it is the only Australian-owned company in this industry. Its fleet consists of heavy tank vehicles that transport these hazardous materials as well as some private vehicles used by company staff.

Given that their cargo is hazardous, any collision has the potential to cause serious damage, therefore the company has zero-tolerance for collisions. Constantly on the lookout for ways to improve safety, Coregas was recommended Mobileye by a sister company that had successfully adopted the collision avoidance system.

Coregas began with a pilot project, installing the system in selected trucks and vehicles belonging to senior staff. The company quickly saw the benefits in fatigue management, preventing lane drift, encouraging drivers to keep safe distances and in overall crash prevention. In fact, during this test period, one executive reported that the Mobileye collision avoidance system prevented a serious collision.

Following the pilot, Coregas decided to equip its entire fleet of 35 vehicles with Mobileye. Coregas has also taken the initiative to install Mobileye in new vehicles, which do not have a built-in collision avoidance system, as well as suggesting that its contractors do the same. And some have already done so.

## OVERALL BENEFIT



## REAL VALUE IN



*“A collision can create an immense amount of damage to people and to property. That, coupled with the dangerous nature of the goods we carry, makes vehicle safety one of our highest priorities. We believe that Mobileye technology is a major step forward in preventing vehicle collisions.”*

**Alan Watkins, Executive General Manager**



## Contact us at

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