

A reputation on road and rail

Euroscan has won significant contracts in Europe, Asia and America because it follows market developments closely, it listens to what customers need, and its research and development team is able to respond with continuous and timely innovation.

The Euroscan monitoring systems are tracking refrigerated cargoes around the globe for major food companies.

Euroscan is a market leader in Europe. Its technology maintains vigil over all McDonald's food despatched to its worldwide market in 119 countries.

In the US, Euroscan's temperature recording and reporting technology has been adopted by the railway giant, Union Pacific, for all of its refrigerated railcar applications. The contract was achieved through the efforts of Euroscan's US affiliate, Ameriscan.

Carrier Transicold, a global market leader in transport refrigeration, uses Euroscan technology as standard equipment for all its temperature recorder applications.

So too does Lumikko Oy, a leading transport refrigeration



company in Finland.

Mitsubishi Heavy Duty Industries has adopted the Euroscan solution for the majority of its European fleet of refrigerated transport systems.

Another major transport refrigeration group, Thermo King,

uses Euroscan monitoring in the US, Germany and Russia.

The main focus of Euroscan Asia Pacific for the next two years will be the fitout of the entire 800-truck fleet of HAVI Logistics Asia which services the McDonald's chain throughout China, Japan and South East Asia.

