



# Vehicles in Operation (VIO)

Multi-dimensional coverage of vehicle parcs (global, historical, forecast)

Fully-specified car parc data with more than 60 identifying vehicle criteria. The vehicle database contains more than 1 billion registered vehicles in 7 geographic regions: Europe, Asia, Middle East, Oceania, North America, South America and Africa. Market success means knowing and understanding the market at the most granular level. We offer this with our data!

## Our offer

- Fully-specified car parc data for more than 75 countries worldwide
- 5 segments: passenger cars, light commercial vehicles, heavy duty trucks, heavy duty buses, agriculture tractors
- More than 60 vehicle identification criteria for absolute accuracy
- Fully-specified historical parc and forecasts data for more than 75 countries
- A range of external linkages (TecAlliance vehicle ID, ACES, MAM/MMI V8, NL RDW number plates)
- Two data deliveries per year.
- Data supplied in standardised format for all countries

## Your benefits

- Vehicle identification using more than 60 characteristics
- Global developments of vehicle parcs
- Determination of parcs both at national and detailed geographic level
- Tailor made delivery formats
- Online portal "Vehicle Data Portal" for data export

For more information visit our homepage:  
[www.tecalliance.net](http://www.tecalliance.net) or simply call us!

### Why TecAlliance?

With data, processes, integrated solutions and comprehensive consulting services, TecAlliance provides a portfolio for the market participants in the digital aftermarket that makes you more successful in the long term.

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**TecAlliance**

Driving the Digital Aftermarket