



Repair and Maintenance Information (RMI)

Technical data of all current vehicle manufacturers in the fields of car repairs, mechanics, maintenance and diagnostics

With Repair and Maintenance Information (RMI), TecAlliance offers technical data for workshops, parts dealers and parts manufacturers. Benefit from our wide range of options: the technical hotline, individual data deliveries in a wide variety of formats, numerous technical contents and complete manuals in your layout. Furthermore, TecAlliance offers both a web application for RMI data, as well as web services with the possibility of a significant increase in turnover for online automotive spare parts dealers.

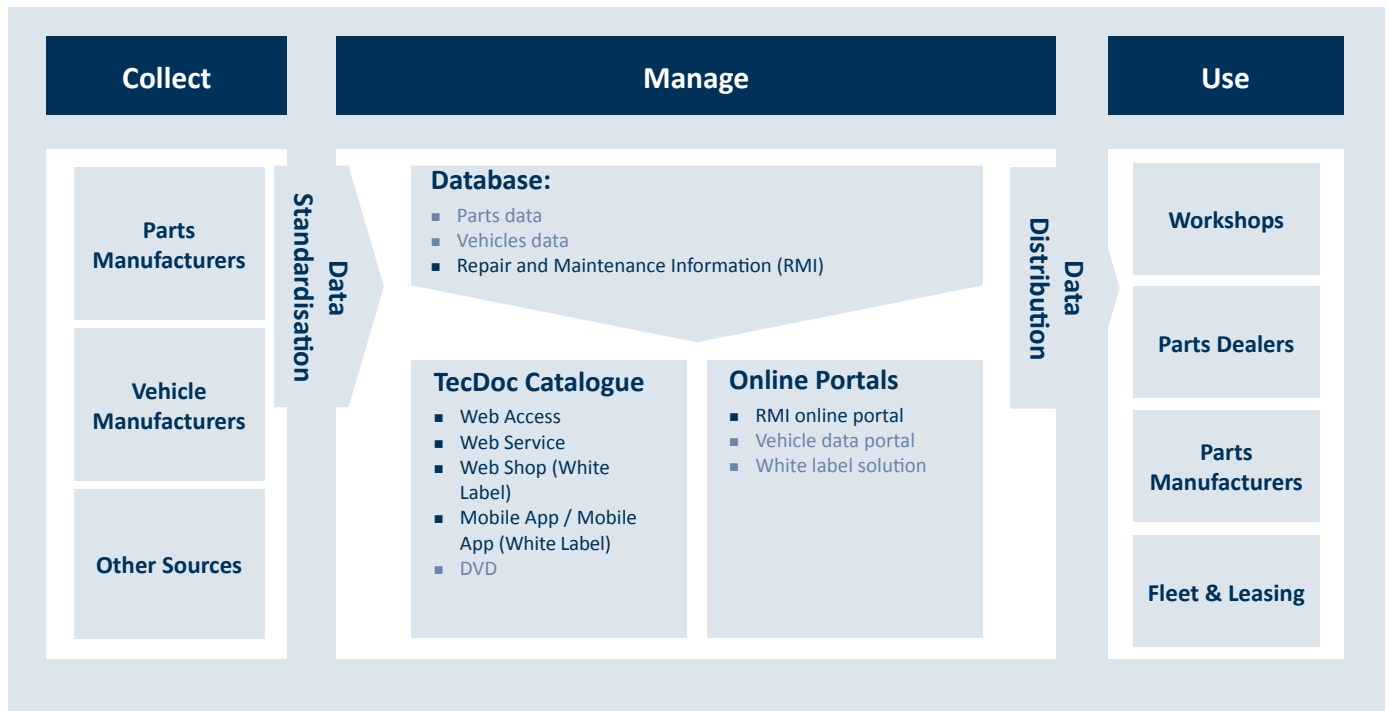
Our offer

- Vehicle identification via VIN filter
- Graphical selection of components
- Maintenance plans and interval display
- Standard labour times
- Wheel and tyre information
- Recalls & data change notices
- Repair and adjustment data
- Repair instructions
- Circuit diagrams for ABS, air conditioning & engines
- Service newsletter
- Fuses and relays
- Comfort circuit diagrams
- Diagnostics data
- Localisation of components in the engine compartment

Your benefits

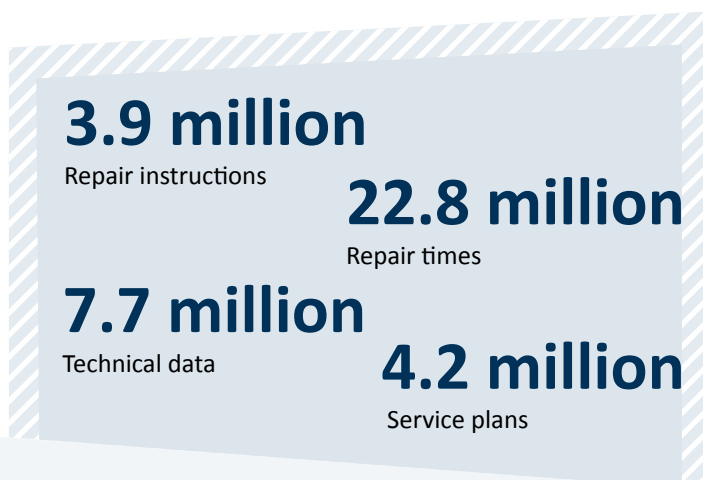
- Graphic selection of parts
- Automatic compilation of the spare parts package
- Option to select the service due with ServiceFinder
- Display of the special tools required, including OE no.
- Manufacturer-compliant labour time estimates with integrated overlap calculation
- Consideration of country-specific manufacturing specifications
- Vehicle identification via VIN, national codes such as KBA or conventionally via manufacturer – model – type
- Turnkey interfaces for integration into spare parts catalogue
- Integration options: web service, TecDoc Catalogue, offline data provision, individual data project

The solution at a glance:



Why Repair and Maintenance Information?

- Standard terminology and standardisation across all vehicle manufacturers
- Labour time estimates with the job position numbers of the manufacturer and automatic overlap calculation
- References to the TecAlliance Vehicle IDs and TecAlliance Generic Article IDs
- Automatic generation of spare parts packages for cars and commercial vehicles
- Vehicle identification via VIN, national codes such as KBA or via manufacturer – model – type
- Turnkey interfaces for integration into spare parts catalogues
- OE-compliant repair and maintenance data
- Cost saving
- Easy integration into in-house systems



For more information visit our homepage:
www.TecAlliance.net or simply call us!

Why TecAlliance?

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

TecAlliance GmbH
Steinheilstraße 10
85737 Ismaning
Germany

Contact:
+49 2203 2020 2000
sales@tecalliance.net
www.TecAlliance.net



TecAlliance

Driving the Digital Aftermarket