

Solved Real-life Breakdowns Database











For the innovation, the competitiveness and the efficiency of the automotive aftermarket players.



Doing research, interpreting and turning new technologies into accessible, understandable and useful services & tools for professional repairers is our main aim.





By the garage to enable them to face the technological challanges, to make their daily operations much easier and to ensure their future

Based on:

More than 15 years of experience and expertise

Garages' real-life sourced from our contact centre's daily activity

Automotive new technologies

Sector's trends







Garages' real-life is our raw material and our source of inspiration



Real-life faults converted into technical bulletins structured by DTC, symptoms, causes and verified stepby-step solutions.



Repair, cloning and rental of Electronic Control Units. Only in Spain.



On-site hands-on training based on the diagnostic and repair of real-life faults generated into our training cars, and Sales & Business training.



Continuous online Technical, Sales & Business courses to always be up to date and keep progressing.



From repairer to repairer, by phone or online, we provide the garage with EO RMI and advise on diagnosis and repair. Franchise only.

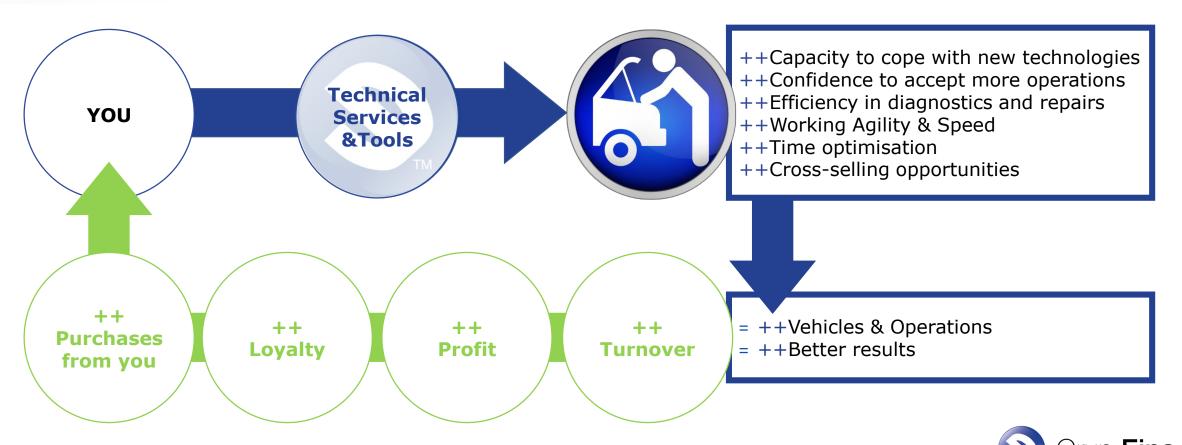


The digital tools so that the workshop has more visibility and attracts more customers. Only in Spain.



Technical Services & Tools

Boost your sales bosting theirs!







www.einavts.com

Turning real-life faults into verified solutions.

We analyse and verify the garage' real-life faults and convert them into technical bulletins structured by DTC, symptoms, causes and step-by-step solutions with illustrative images.

Sharing 15 years of helpline experience and expertise





Solved real-life faults DB



950,000+ cases 100+ affected makes 1,800+ affected models 12,400+ affected versions 14,000+ subscribers 2.5M+ searches/year







Database with TecDoc identification



In-house developed dictionary based on a specific protocol



Embedding or adaptation through WebService or Api

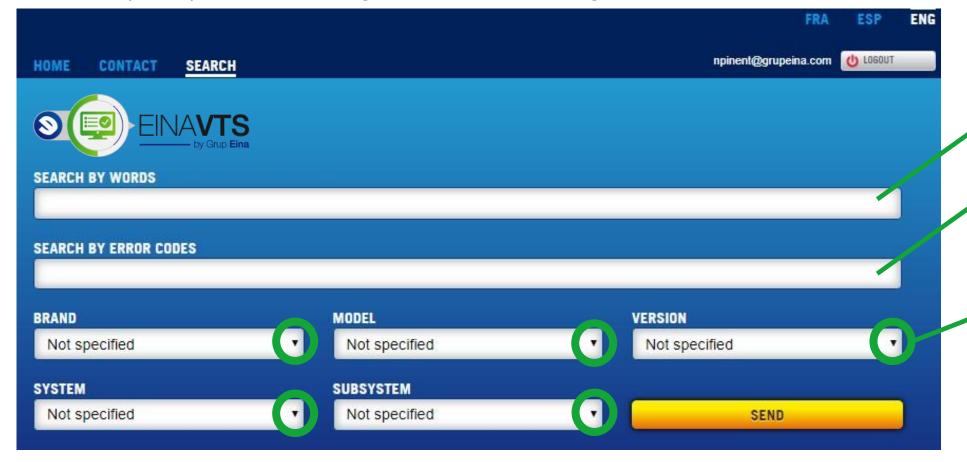


Creation of a website with its own domain



User-friendly Multiple field search engine to hit better the target and save time





E.g. miss fire, not starting, MAF, MAP sensor, hesitation...

E.g. P040700, P012100, U141000

Drop-down list to assist technicians.











CAUSE/S

The sming beithas broken and has damaged

There is a buildup of metal shavings in the oil

all the components of the timing assembly

AFFECTED VEHICLES MAKE CITROEN MODEL C4 II (B7)

VERSION 1.2 THP 110 HNZ (EB2DT) 61KW 110CV 1199 Cm3



SYMPTOMS

P15A1 - Transmission oil pressure sensor. Low P15A8 - Correlation of the transmission oil

pressure sensor/barometric pressure sensor. Fault codes recorded in the engine control unit.

The vehicle displays one or several of the above-mentioned fault codes. Engine oil pressure warning light CN.

NOTE. When reading the fault codes, other nonmentioned fault codes, may be displayed. NOTE: This informative bulletin only affects those vehicles that are within a specific manufacturing data.



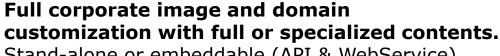
SOLUTION

- Read the fault codes recorded in the engine control unit using the diagnostic tool. - Confirm that one or several of the fault codes that appear in the field symptoms of this bulletin are

- Confirm that the symptoms that appear in the field symptoms of this bulletin are reproduced.

- Drain the engine oil. - Remove the lower engine oil sump.

- Check if the filter of the oil pump is partially or totally clogged, clean the oil pump filter if necessary. - Remove the vecuum pump if the oil pump filter is partially or totally clogged and check the condition of the vacuum pump oil filter.



Stand-alone or embeddable (API & WebService)

TEC Doc compatible









September 2019

850,000 cases

+ 1,6 M SEARCHES 15,000 SUBSCRIBERS



End of **2019**

950,000 cases







To enable professional repairers to repair vehicles faster, so they can repair more vehicles.

To enable suppliers to sell more.





You will boost their business and ensure their future.

You will make them feel more engaged with you.

You will make them buy more from you.

We will find the best solutions for them in order to boost your own business

You will enable professional repairers to carry out diagnostics, repairs and maintenance better and faster







