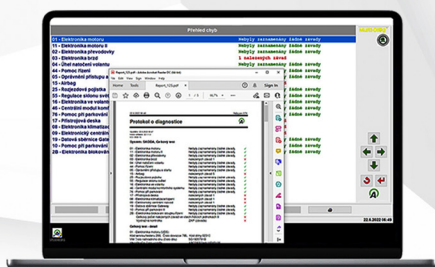# DIAG4PTI

OBD & OBFCM diagnostic equipment and reader for checking vehicle electronic systems for PTI (Periodical Inspection Stations)

The device complies with the requirements of Directive of the European Parliament and of the Council 2014/45/EU

☑ At the heart of this is the **DIAG4PTI** program, which uses a regularly updated communication database that has been in use for many years and eliminates the ever-appearing communication anomalies of even new vehicles. The program can be installed on any number of PCs.

☑ For communication with the vehicle, the **DIAG4PTI** communication interface is used, which is a clone of the ATAL communication interfaces that have been successfully used for many years in the PTIs of many European countries. The **DIAG4PTI** communication interface is licensed to the user.

☑ The **DIAG4PTI** communication interface uses ATAL's professional wireless network ATAL BlueNET with an operating distance of up to 200 m in open space.

☑ The prescribed annual calibration of the equipment is offered by the ATAL manufacturer at the point of use or by remote calibration using the calibration tester supplied with the equipment

☑ The device is ready to meet the upcoming requirements for new functions for test equipment using the vehicle's electronic interface according to Annex 1 of the EP Directive 2014/45/EU for inspections: ABS, EBS, EPS, headlight inclination corrector, seat belt pretensioner, Airbags, odometer status, ESC, etc.

☑ The annual license includes on-line manufacturer support and a guarantee of updates to the communication database.

☑ The PTI technician can use the supplied tester to verify the full functionality of the device at any time and very quickly and easily.

The set includes:
- Standalone PC application **DIAG4PTI**
- **DIAG4PTI** communication interface
- Calibration testers

DIAG4 STK®

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ATAL®