

# KIPAS Software – Version 2.0 for Workshops.



## KIPAS-Software, Version 2.0

The introduction of digital tachographs means that KIPAS 2.0 from Siemens VDO is set to play a crucial role in the workshop. This software enables the processing and management of test, customer and vehicle data – with KIPAS you simply enter customer data once, including details of the associated vehicles, and can then access the information whenever you need it. Because only the relevant customer and vehicle needs to be selected, this offers a more efficient way of generating proof of inspection. The law requires proof of inspection, an installation notice and constants notice to be generated each time a periodic inspection is carried out on a tachograph or automatic speed limiter. KIPAS 2.0 optimises this process and makes your work with digital and analogue tachographs easier.

KIPAS 2.0 also allows data to be downloaded from workshop cards and the mass memory of digital tachographs. Because this is mandatory in certain cases, this functionality is essential for workshops that install, replace and test digital tachographs. When replacing a defective digital tachograph, companies can ask for the downloaded data to be provided on an external medium, which with KIPAS is not a problem.

If you already work with a Siemens VDO service diagnostic system, you can use KIPAS to quickly and easily import test data from digital and analogue tachographs. The personalised workshop card enables test data to be fed into the KIPAS program via a smart card reader, speeding up the test process and therefore saving both time and money. In addition, the workshop will be fulfilling its obligation to archive workshop card data.

The software program is rounded off by various statistics functions relating to all the inspections which have been carried out. There is also a scheduling function which helps you notify your customers in a timely manner when inspections are due.

The extranet ensures access to the latest information and software updates, allowing you to keep pace with future requirements. Naturally, KIPAS software is fully compatible with our evaluation solutions for tachographs.

In short, KIPAS is a vital tool for your workshop!

# KIPAS 2.0 – Software for Workshops.



## Functionality/features

- Analysis and archiving of workshop card data
- Mass memory download and providing data on external media
- Generation of test certificates and installation notices for all tachographs
- Internet access (Internet/extranet, registration, updates and information, data transfer)
- Customer database incl. vehicles and periodic inspections
- Import data from Rolling Road Test Computer and other Siemens VDO service diagnostic systems
- Statistics functions and generation of reporting record calendar (annual report)
- Reminder function
- Automatic data backup

## System requirements

- Windows® 98, Windows® 2000, Windows® NT or Windows® XP, each with latest Service Pack
- Min. 384 MB RAM (main memory)
- Min. 1 GB spare hard disk space
- Min. 650 MHz clock frequency



KIPAS 2.0 software for workshops is indispensable when it comes to working with digital tachographs. It supports

the efficient processing and management of test, customer and vehicle data, as well as of mass memory data.