

Computer Specifications for Test Lines and Test Stands

(Ref. no. T2000619465 – Version 9.0)

Operating system	Windows® 10 For Chassis Dynamometer: only Windows® XP (SP3), only 32Bit version
Main board	
Processor	Intel®, AMD®
Megahertz	Min. 1.5GHz
Memory	
RAM	Min. 4GB
Graphic adapter	
Memory	Min. 128MB
Resolution	Min. 1024 x 768
Accessories	
Hard disk	Min. 80GB
Optical drive	1 CD-ROM drive
Serial ports (alternatively USB - serial adapter) <u>Bei Windows® 10</u>	1 with suspension tester EUSAMA 2 with suspension tester THETA Installed version of .NET Framework 3.5
For Chassis Dynamometer:	2 usable USB ports
Network adapter	min. 100 MBit/s

Note:

It is strongly recommended to use computers with at least these specifications in our equipments. Otherwise we cannot guarantee that our software is working without problems.