

Install the version into an empty folder! It is not possible to overwrite an existing old version! Depending on whether *SEE Electrical* was already installed, or not, follow the instructions below in this chapter. There you will also find information about which parts of the *SEE Electrical* software must be moved to a network directory, what is the procedure when *SEE Electrical* data is used by several users or it is simply installed on a drive.

# Hardware and Operation System

## A.1.1. MINIMAL CONFIGURATION

- ✓ *Windows Vista*
- ✓ Simple Core 1,9GHz processor
- ✓ Live memory (RAM) : 1GB
- ✓ Required free disk space: 10GB

## A.1.2. RECOMMENDED CONFIGURATION

- ✓ *Windows 10 or Windows 8, 7, Vista SP2*
- ✓ Dual Core processor
- ✓ Live memory (RAM) : 4 GB
- ✓ Required free disk space: 10 GB
- ✓ Graphic card: Intel / Matrox / ATI any processor with internal memory not less than 1 GB and minimum resolution 1024 x 768, strongly recommended Full HD

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**Note:**

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*The machine must have a free USB 2 port for the dongle and a CD - ROM in case of installation from a CD.*

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## A.2. RIGHTS DURING INSTALLATION

If you work with Administrator and User profiles, there are two procedures for installing and licensing:

- ✓ *The software must be installed, and the dongle programmed under the Administrator's account.*

If the user logs on as "**User with limited rights**", rights for full access or rights for editing the main directory and all subdirectories of *SEE Electrical* must be given from the Administrator.

If you use the "**Safe mode**" or "**Backup**" function, this has to be also done for the '\$projects' and 'Temp' folders in the *SEE Electrical* folder. (These folders are not generated during the installation but are automatically generated on the first execution of the "**Safe mode**" or "**Backup**" functions.).

If *Windows Home* version is used, it is not possible to enhance the rights for restricted users in the folders. In this case we recommend that you install the program in the *User Documents* folder, because here even users with restricted rights have enough rights.

- ✓ *The User profile must receive Administrator rights during the installation and programming of the dongle. The Administrator rights can be removed after installing and licensing.*

However, if the user works with the "User with limited rights" property, the administrator must give full access and modification rights for the whole *SEE Electrical* main directory.