11.05.2017



Tebis Software V4.0

Step 1

SThe Tebis Software installer starts.

Tebis V4.0 R4- Installer



Step 2

Select a language and confirm your selection by clicking C OK.

↔ The Tebis V4.0 R1 InstallShield Wizard starts, which installs the main application on your system.

Tebis V4.0 R4- InstallShield Wizard





↔ The license agreement window is displayed.

Tebis license agreement

Febis V4.0 - InstallShield Wizard			×
License Agreement Please read the following license agreeme	ent carefully.	iC	DIS
TEBIS END USER LIC	ENSE AGREE	MENT (EULA)	•
TEBIS AG GRANTS A LICENSE DOCUMENTATION TO ONE LICE ACCEPTED THE TERMS OF AGREEMENT (EULA). THIS A GRANTING AND ESTABLISHMENT © I accept the terms in the license agreeme © I do not accept the terms in the license agreeme installShield	E FOR SOFT INSEE ONLY THIS TEBIS GREEMENT T OF THE RIC TION BY TE ent greement	WARE PRODUC IF THIS LICENS END USER I GOVERNS ONI GHT TO USE SOF	TS AND EE HAS JICENSE Y THE TWARE OTHER Print
[< Back	Next >	Cancel

Step 4

Carefully read through the license agreement and accept it by activating the corresponding **e radio button**.



Confirm your selection by clicking \square Next.

She target directory can be changed in the following dialog:



Tebis installation dialog



Step 5

Tebis InstallShield Wizard



Step 6

Click the Install button to start the installation of your **Tebis Software**.

↔ Tebis is installed on your system.

 \Leftrightarrow You will be informed with the following message as soon as the installation of your Tebis software is complete:

InstallShield Wizard completed

😥 Tebis V4.0 - InstallShield Wizard		
	InstallShield Wizard Completed	
	The InstallShield Wizard has successfully installed Tebis V4.0 Click Finish to exit the wizard.	
	< Back Finish Cancel	

Step 7

Click Click

As soon as **Tebis** has been installed on your workstation, the next installation is automatically started if this is selected in the **Tebis Wrapper**.



The **Tebis wrapper** follows the installation sequence given in **Tebis wrapper**, **Step 3**.