Safety Suite V2 Installation Instruction

06/2007





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Safety Information



Important Information

NOTICE

Read these instructions carefully, and look at the equipment to become familiar with the device before trying to install, operate, or maintain it. The following special messages may appear throughout this documentation or on the equipment to warn of potential hazards or to call attention to information that clarifies or simplifies a procedure.



The addition of this symbol to a Danger or Warning safety label indicates that an electrical hazard exists, which will result in personal injury if the instructions are not followed.



This is the safety alert symbol. It is used to alert you to potential personal injury hazards. Obey all safety messages that follow this symbol to avoid possible injury or death.

A DANGER

DANGER indicates an imminently hazardous situation, which, if not avoided, **will result** in death or serious injury.

A WARNING

WARNING indicates a potentially hazardous situation, which, if not avoided, **can result** in death, serious injury, or equipment damage.

A CAUTION

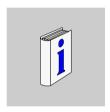
CAUTION indicates a potentially hazardous situation, which, if not avoided, **can result** in injury or equipment damage.

PLEASE NOTE

Electrical equipment should be installed, operated, serviced, and maintained only by qualified personnel. No responsibility is assumed by Schneider Electric for any consequences arising out of the use of this material.

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About the Book



At a Glance

Document Scope

These installation instructions are intended to help you during the installation of the Safety Suite. They contain information about installation and registration.

Validity Note

The Safety Suite portal is a new software, consisting of 4 safety softwares merged onto 1 CD ROM. Safety Suite V2 package is composed of Protect Area Design, ASISWIN. XPSMCWIN and XPSMFWIN.

The documentation applies to Safety Suite V2 for use with Microsoft Windows 2000 and Microsoft XP.

Related Documents

Title of Documentation	Reference Number
AS-Interface Reference Guide	XDOC501 eng
ASISWIN2 AS-interface safety monitor configuration software for Microsoft-Windows, Operating Manual	2 GB/154/0195471 18-GB
XPSMC Hardware Manual	33003275
XPSMCWIN Configuration Software for XPSMC	33003281
XPSMFWIN Software Manual	33003788
XPSMF40/60 Safety Manual	33003792
XPSMF60 Hardware Manual	33003387
XPSMF40 Hardware Manual	33003363
XPSMF30 Hardware Manual	33003369
XPSMF31 Hardware Manual	33003375
XPSMF35 Hardware Manual	33003381
XPSMF1DI601 Hardware Manual	33003393
XPSMF2DO401 Hardware Manual	33003417
XPSMF2DO801 Hardware Manual	33003405
XPSMF2DO1601 Hardware Manual	33003399
XPSMF2DO1602 Hardware Manual	33003411
XPSMF3DIO8801 Hardware Manual	33003447
XPSMF3DIO16801 Hardware Manual	33003429
XPSMF3DIO20802 Hardware Manual	33003435
XPSMF3AIO8401 Hardware Manual	33003441
XPSMF Safety PLCs Modbus Serial Line Quick Start Guide	33003849
XPSMF Safety PLCs Modbus TCP/IP Quick Start Guide	33004034
XPSMF Safety PLCs Profibus DP Quick Start Guide	33003940
XPS MF to Premium PLC Image Generator Quick Start Guide	33004022

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User Comments

We welcome your comments about this document. You can reach us by e-mail at techpub@schneider-electric.com

Software Package and Requirements

1

Introduction

Overview

This chapter describes the Safety Suite package, the hardware and software requirements for installing the software.

What's in this Chapter?

This chapter contains the following topics:

Topic	Page
Software Package	10
Hardware and Software Requirements for Safety Suite V2	15

Software Package

Overview

The Safety Suite V2 is a new software package, consisting of 4 safety softwares merged onto 1 CD ROM. Safety Suite V2 is composed of Protect Area Design, ASISWIN. XPSMCWIN and XPSMFWIN:

Software	Description
Protect Area Design (P.A.D.)	Software used to defined the required safety products (Safety Mat, Safety Light Curtains) around a machine.
ASISWIN	Configuration software for use with the AS-i Safety Monitor.
XPSMCWIN	Configuration software for use with the XPS-MC Safety Controllers.
XPSMFWIN	Programing software for use with the XPS-MF Safety PLC.

Available Software Packages

The following packages are available:

Safety Suite Package	No. of CDs	Reference No.	Product No.
Safety Suite V2 with P.A.D	1	SISCD104200	960036
Safety Suite V2 with ASISWIN	1	ASISWIN2	900375
Safety Suite V2 with XPSMCWIN	1	XPSMCWIN	071030
Safety Suite V2 with XPSMFWIN	1	SSV1XPSMFWIN	901087

The following 3 new update versions are available:

Safety Suite Package	No. of CDs	Reference No.	Product No.
Update Safety Suite V2 with ASISWIN	1	SSVASISWINUP	902272
Update Safety Suite V2 with XPSMCWIN	1	SSVXPSMCWINUP	392772
Update Safety Suite V2 with XPSMFWIN	1	SSVXPSMFWINUP	902273

Specification of Packages

The available CDs contain the following software version:

Safety Suite Package	Version of Integrated Software				
	P.A.D.	ASISWIN	XPSMCWIN	XPSMFWIN	
Safety Suite V2 with P.A.D	V1.0.3.2	V2+ Demo	V2.10 Demo	V4.1 build 6150 Demo	
Safety Suite V2 with ASISWIN	V1.0.3.2	V2+	V2.10 Demo	V4.1 build 6150 Demo	
Safety Suite V2 with XPSMCWIN	V1.0.3.2	V2+	V2.10	V4.1 build 6150 Demo	
Safety Suite V2 with XPSMFWIN ²⁾	V1.0.3.2	V2+	V2.10	V4.1 build 6150 ¹⁾	

¹⁾ The XPSMFWIN version requires a hardlock device (USB dongle), which will be provided with the software.

²⁾ A tool to export data from XPSMFWIN into Unity Pro will be delivered on the CD.

Update Possibilities

The following table shows the possibilities of update of the Safety Suite:

Package Already	Update to Install			
Installed	SSVASISWINUP	SSVXPSMCWINUP	SSVXPSMFWINUP	
Safety Suite V1 with P.A.D.	not possible	not possible	not possible	
Safety Suite V1 with ASISWIN	existing version of ASISWIN2 will be removed and the new ASISWIN2 version will be installed	not possible	not possible	
Safety Suite V1 with XPSMCWIN	existing version of ASISWIN2 will be removed and the new ASISWIN2 version will be installed	existing version of XPSMCWIN will be removed and the new XPSMCWIN will be installed	not possible	
Safety Suite V1 with XPSMFWIN	existing version of ASISWIN2 will be removed and the new ASISWIN2 version will be installed	existing version of XPSMCWIN will be removed and the new XPSMCWIN will be installed	existing version of XPSMFWIN will be removed and the new XPSMFWIN will be installed	

For example, installing the ASISWIN Update on a Safety Suite V1 with XPSMCWIN,

- will replace the ASISWIN version,
- will change the title,
- will change the name under the icon and
- will update the technical publications.

Upgrade Possibilities

The following table shows the possibilities of upgrading the Safety Suite:

Package Already Installed	Packages to Install			
	Safety Suite V2 with ASISWIN	Safety Suite V2 with XPSMCWIN	Safety Suite V2 with XPSMFWIN	
Safety Suite V2 with P.A.D.	Upgrading ASISWIN Demo to Full Version	upgrading ASISWIN Demo and XPSMCWIN Demo to full versions	upgrading ASISWIN Demo, XPSMCWIN Demo and XPSMFWIN Demo to full versions	
Safety Suite V2 with ASISWIN	not applicable	upgrading XPSMCWIN Demo to full version	upgrading XPSMCWIN Demo and XPSMFWIN Demo to full versions	
Safety Suite V2 with XPSMCWIN	not applicable	not applicable	upgrading XPSMFWIN Demo to full version	

Languages

Installation Language		Language of the Different Single Software			Language of the Different Single Software			
Safety Suite V2	Safety Suite V2 (1)	Single SW Protect Area Design	Single SW ASISWIN (2)	Single SW XPSMCWIN (2)	Single SW XPSMFWIN			
EN	english	english	 english french german italian spanish portuguese 	 english french german italian spanish portuguese 	english			
FR	french	french	 english french german italian spanish portuguese 	 english french german italian spanish portuguese 	french			
GE	german	english	englishfrenchgermanitalianspanishportuguese	 english french german italian spanish portuguese 	german			
IT	italian	english	 english french german italian spanish portuguese 	 english french german italian spanish portuguese 	english			
SP	spanish	english	 english french german italian spanish portuguese 	 english french german italian spanish portuguese 	english			

⁽¹⁾ It is possible in the Safety Suite to switch the language. This modification will affect the language of the single software according the table.

⁽²⁾ It is possible in the ASISWIN or XPSMCWIN configuration software to switch the language.

Hardware and Software Requirements for Safety Suite V2

Hardware Requirements

In the following table you will find the minimum hardware requirements:

Requirement to	Characteristics	5		
system	Pentium III 500	Pentium III 500 MHz or equivalent		
RAM	256 MB			
drives hard disk 1.5 GB availab		1.5 GB availabe		
	CD-ROM	CD-ROM		
ports	USB	USB		
	RS232 Serial Po	RS232 Serial Port with 9-pin Sub-D connector		
monitor	256 colors, Resolution: min: 800 x 600,	·		

Software Requirements

In the following table you will find the minimum software requirements:

Requirement to	Characteristics	
operating system	Windows XP	
	Windows 2000	
Internet Explorer	Windows Internet Explorer 5.01 or higher	
PDF reader	Adobe PDF Reader 5.0 or higher	
open database connectivity (ODBC)	V3.5.1 or higher	

Installation

2

At a Glance

Overview

This chapter describes how to install Safety Suite.

What's in this Chapter?

This chapter contains the following topics:

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Performing an Installation of Safety Suite V2 with a Prior Safety Suite V2 installation	23
Performing an Installation of Safety Suite V2 with a Prior Installation of Standalone Software P.A.D., ASISWIN or XPSMCWIN	28
Performing an Installation of Safety Suite V2 with a Prior Installation of Safety Suite V1	33
Registration	37
Removal of Safety Suite	45

Performing a First Installation of Safety Suite V2

Overview

The procedure for the initial installation of Safety Suite V2 is described below for:

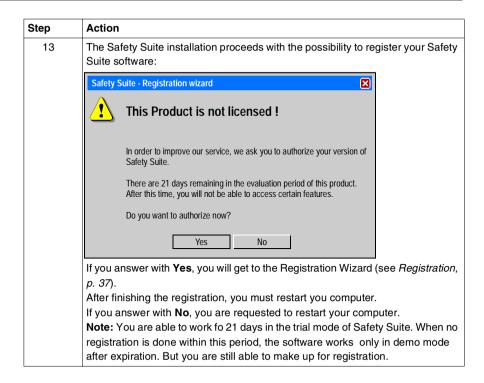
- Safety Suite P.A.D, ASISWIN and XPSMCWIN
- Safety Suite XPSMFWIN

If there is no prior installation of any of the Safety Suite software packages, the software installation is done according to the *Specification of Packages*, p. 11.

If there is an existing package installed, the existing package will be integrated during installation, see Installation with existing package (see *Performing an Installation of Safety Suite V2 with a Prior Safety Suite V2 installation, p. 23*).

First Installation of Safety Suite P.A.D., ASISWIN and XPSMCWIN This procedure describes the different steps for the first installation of Safety Suite V2 with P.A.D., ASISWIN and XPSMCWIN:

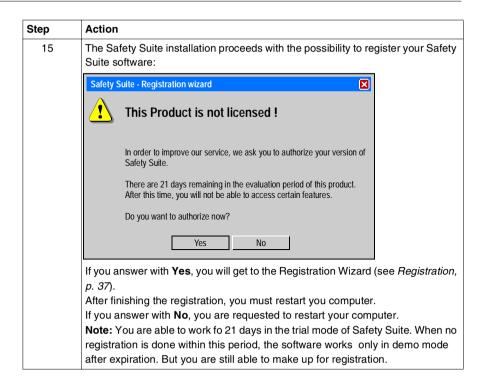
Step	Action
1	Insert the CD-ROM.
2	Open the Setup.exe file.
3	Select the language for the installation assistant and confirm with Next.
4	Confirm at the welcome screen with Next.
5	Enter User Name and Company Name and confirm with Next.
6	Accept the EULA and confirm with Next.
7	Select one by one the software element of the Safety Suite to be installed. Note: If you do not want to install one software, it will not be installed, and you will not have the possibility to start it. You have always the possibility to install it later by making this procedure again.
8	The software installation directory for Safety Suite is proposed by default. This may be modified. Enter the general installation path and confirm with Next . Note: The software part P.A.D. always is installed under <i>Drive</i> :\SIS\!
9	Select the folder for saving your application by taking the default or by modifying the entry and confirm with Next .
10	Start the installation of Safety Suite by clicking on Install. Result: The installation is complete.
11	Confirm with Yes if you want to view the readme file. After viewing the readme file click Finish .
12	If the readme file is opened confirm with Next .



First Installation of Safety Suite XPSMFWIN

This procedure describes the different steps for the first installation of Safety Suite V2 XPSMFWIN:

Step	Action
1	Insert the CD-ROM.
2	Open the Setup.exe file
3	Select the language for the installation assistant and confirm with Next.
4	Confirm at the welcome screen with Next.
5	Enter User Name and Company Name and confirm with Next.
6	Accept the EULA and confirm with Next.
7	Select one by one the software element of the Safety Suite to be installed. Note: If you do not want to install one software, it will not be installed, and you will not have the possibility to start it. You have always the possibility to install it later by making this procedure again.
8	The software installation directory for Safety Suite is proposed by default. This may be modified. Enter the general installation path and confirm with Next . Note: The software part P.A.D. always is installed under <i>Drive:\SIS\</i> !
9	Select the folder for saving your application by taking the default or by modifying the entry and confirm with Next .
10	Start the installation of Safety Suite by clicking on Install. Result: Most parts of Safety Suite are installed.
11	The installation of the hardlock device driver is starting. Insert the provided hardlock device into an USB port.
12	Confirm the welcome screen with Next . Result: The hardlock device driver is installed.
13	Confim the completed screen with Next . Note: The installation of the XPSMFWIN part can take long, several windows will be opened and closed automatically by the software during installation. Result: The XPSMFWIN (ELOP II Factory and ELOP II Factory H_BA01 Function Block) and XPSMFWIN Demo are installed.
14	Confirm the final screen with Finish . Confirm with Yes if you want to view the readme file.



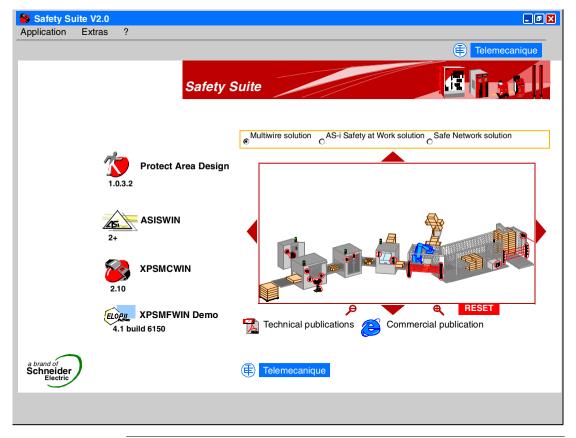
Starting Safety Suite

You have the following possibilities to start the Safety Suite:

- double clicking on the desktop icon
- select Start → All Programs → Schneider Electric → Safety Suite V2

Note: Safety Suite only works when you have **administrator rights**. Otherwise the integrated software packages do not work properly.

The following figure shows as example the main page of the Safety Suite V2 with XPSMCWIN:



Performing an Installation of Safety Suite V2 with a Prior Safety Suite V2 installation

Overview

You are able to upgrade to another package of Safety Suite containing additional features.

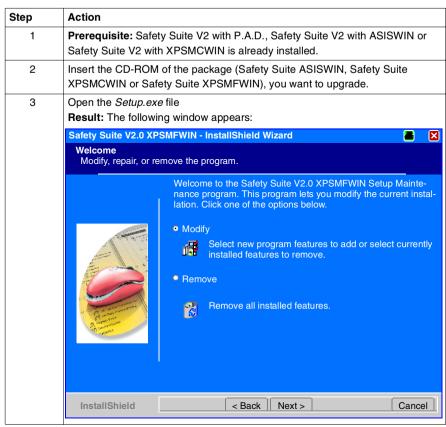
Upgrade Possibilities

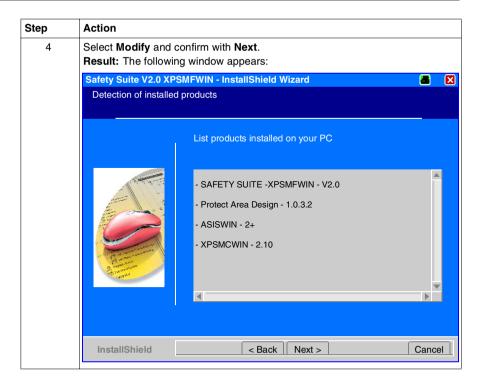
The following table shows the possibilities of upgrading the Safety Suite:

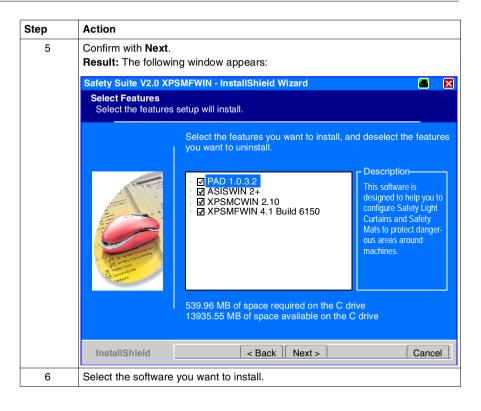
Packages to Install	Package Already I	Package Already Installed		
	Safety Suite V2 with P.A.D.	Safety Suite V2 with ASISWIN	Safety Suite V2 with XPSMCWIN	
Safety Suite V2 with ASISWIN	Upgrading ASISWIN Demo to Full Version	not applicable	not applicable	
Safety Suite V2 with XPSMCWIN	upgrading ASISWIN Demo and XPSMCWIN Demo to full versions	upgrading XPSMCWIN Demo to full version	not applicable	
Safety Suite V2 with XPSMFWIN	upgrading ASISWIN Demo, XPSMCWIN Demo and XPSMFWIN Demo to full versions	upgrading XPSMCWIN Demo and XPSMFWIN Demo to full versions	upgrading XPSMFWIN Demo to full version	

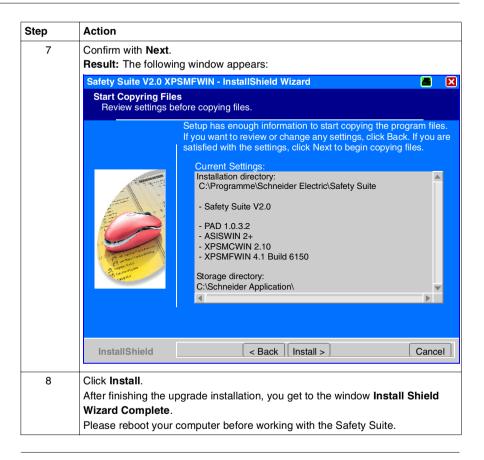
Installation Steps for Upgrading

This procedure describes the different steps for upgrading an installation of Safety Suite V2:









Performing an Installation of Safety Suite V2 with a Prior Installation of Standalone Software P.A.D., ASISWIN or XPSMCWIN

Overview

You are able to integrate the following configuration softwares into Safety Suite, if they are already installed on your computer:

- Protect Area Design Software, stand-alone version 1.0.3.2
- AS-interface Safety Monitor Configuration Software ASISWIN2, stand-alone versions 1.2 or 2.0.3
- Configuration Software for XPS-MC, stand-alone versions 1.2, 1.21 or 1.22

Note: You are **not** able to integrate an installed stand-alone software version of the programming software for XPS-MF Safety PLC **XPSMFWIN** and Protect Area Design Software 1.0.3.1. This program must be removed before installing a Safety Suite package.

Integration Possibilities

The following table shows the possibilities of integrating existing stand-alone installations into Safety Suite:

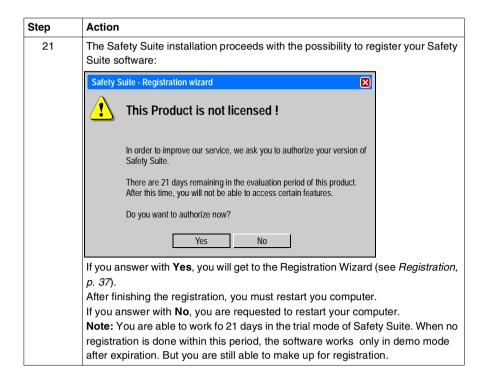
Package to	Package Already Installed			
Install	P.A.D.	ASISWIN2	XPSMCWIN	
Safety Suite with P.A.D.	existing version of P.A.D. will be removed and Safety Suite V2 with P.A.D. will be installed	existing version of ASISWIN2 will be integrated into Safety Suite as full version and deleted the stand- alone installation	existing version of XPSMCWIN will be integrated into Safety Suite as full version and deleted the stand-alone installation	
Safety Suite with ASISWIN	existing version of P.A.D. will be removed and Safety Suite V2 with ASISWIN will be installed	existing version of ASISWIN2 will be removed and Safety Suite V2 with ASISWIN will be installed	existing version of XPSMCWIN will be integrated into Safety Suite as full version and deleted the stand-alone installation	
Safety Suite with XPSMCWIN	existing version of P.A.D. will be removed and Safety Suite V2 with XPSMCWIN will be installed	existing version of ASISWIN2 will be removed and Safety Suite V2 with XPSMCWIN will be installed	existing version of XPSMCWIN will be removed and Safety Suite V2 with XPSMCWIN will be installed	
Safety Suite with XPSMFWIN	existing version of P.A.D. will be removed and Safety Suite V2 with XPSMFWIN will be installed	existing version of ASISWIN2 will be removed and Safety Suite V2 with XPSMFWIN will be installed	existing version of XPSMCWIN will be removed and Safety Suite V2 with XPSMFWIN will be installed	

For example, installing Safety Suite V2 ASISWIN with a stand-alone installation of XPSMCWIN V1.21 available on you computer, the XPSMCWIN icon will be removed from the desktop and integrated in the Safety Suite user interface. The Safety Suite V2 icon is installed on your desktop. The Safety Suite demo version of XPSMCWIN V2.10 will not be installed, therefore the existing version of XPSMCWIN is integrated into Safety Suite V2.

The integration of other stand-alone software installations are carried out in the same way.

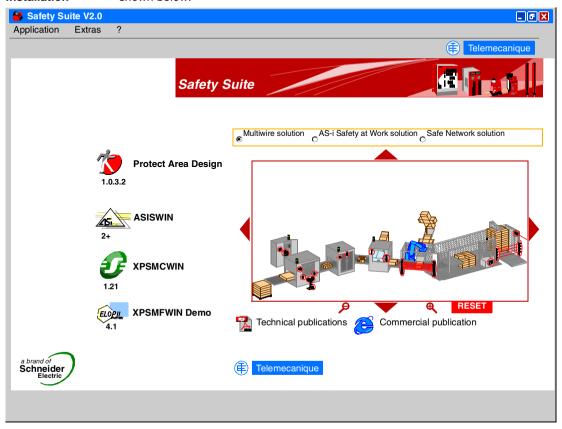
Installation Steps for Integration of Stand-alone Installations This procedure describes the different steps of integrating an existing stand-alone installation into Safety Suite V2:

Step	Action
1	Prerequisite: Stand-alone version of ASISWIN and/or XPSMCWIN is already installed on your computer.
2	Insert the CD-ROM of the package (Safety Suite P.A.D., Safety Suite ASISWIN, Safety Suite XPSMCWIN or Safety Suite XPSMFWIN), you wish to install.
3	Open the Setup.exe file.
4	Select the installation language and confirm with Next.
5	Confirm at the welcome screen with Next.
6	Enter User Name and Company Name and confirm with Next.
7	Accept the EULA and confirm with Next.
8	Confirm the screen Detection of installed products with Next.
9	Select the software you want to install.
10	The software installation directory for Safety Suite is proposed by default. (This may be modified.) Enter the general installation path and confirm with Next .
	Note: The software part P.A.D. always is installed under <i>Drive:\SIS\!</i>
11	Select the application directory and confirm with Next.
12	Click Install. Please follow the instructions on the screen.
13	Steps 14 to19 are not valid, if Safety Suite P.A.D. will be installed:
14	In the following screen you will be informed about the integration of the stand- alone software into Safety Suite V2 Confirm with OK .
15	Select the setup language and confirm with OK
16	Select Remove and confirm with OK.
17	Confirm the question Do you want to completely remove the selected application and all of its componenets? with OK . Result: The stand-alone software is deleted providing the integration into Safety Suite.
18	If there are any questions about Shared File Detected , answer with No . Otherwise the program will be deleted completely.
19	If there are any questions about ReadOnly File Detected , answer with Yes .
20	Confirm the Complete screen with Finish . Confirm with Yes if you want to view the readme file.



Result of Installation

The main window of Safety Suite V2 ASISWIN with integrated XPSMCWIN 1.21 is shown below:



Performing an Installation of Safety Suite V2 with a Prior Installation of Safety Suite V1

Overview

Your are able to update the Safety Suite V1 with an update version of the Safety Suite V2, if it is already installed on your computer.

Safety Suite V1	Can be updated with
XPSMFWIN	SSVASISWINUP
	SSVXPSMCWINUP
	SSVXPSMFWINUP
XPSMCWIN	SSVASISWINUP
	SSVXPSMCWINUP
ASISWIN2	SSVASISWINUP

Update Possibilities

The following table shows the possibilities of update of the Safety Suite:

Package Already	Update to Install			
Installed	SSVASISWINUP	SSVXPSMCWINUP	SSVXPSMFWINUP	
Safety Suite V1 with P.A.D.	not possible	not possible	not possible	
Safety Suite V1 with ASISWIN	existing version of ASISWIN2 will be removed and the new ASISWIN2 version will be installed	not possible	not possible	
Safety Suite V1 with XPSMCWIN	existing version of ASISWIN2 will be removed and the new ASISWIN2 version will be installed	existing version of XPSMCWIN will be removed and the new XPSMCWIN will be installed	not possible	
Safety Suite V1 with XPSMFWIN	existing version of XPSMFWIN will be removed and new XPSMFWIN will be installed	existing version of ASISWIN2 will be removed and the new ASISWIN2 version will be installed	existing version of XPSMCWIN will be removed and the new XPSMCWIN will be installed	

For example, installing the ASISWIN Update on a Safety Suite V1 XPSMCWIN,

- will replace the ASISWIN version,
- will change the title,
- will change the name under the icon and
- will update the technical publications.

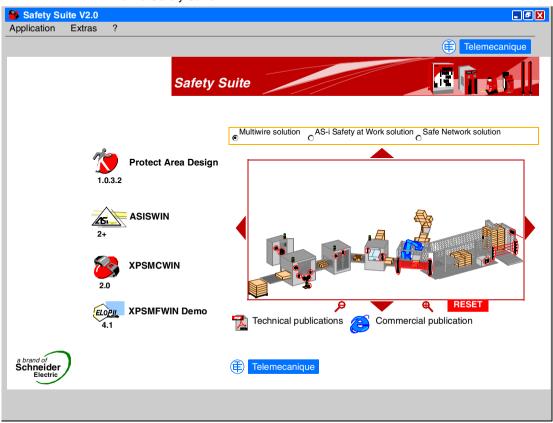
Installation Steps for Update

This procedure describes the different steps of updating an existing installation of Safety Suite V1:

Step	Action
1	Prerequisite: Version of Safety Suite V1 of ASISWIN, XPSMCWIN and/or XPSMFWIN is already installed on your computer.
2	Insert the CD-ROM of the update package Safety Suite ASISWIN, Safety Suite XPSMCWIN or Safety Suite XPSMFWIN), you wish to install.
3	Open the Setup.exe file.
4	Select the installation language and confirm with Next.
5	Confirm at the welcome screen with Next .
6	Accept the EULA and confirm with Next .
7	Confirm the screen Detection of installed products with Next.
8	Do not change the selected software and confirm with Next .
9	Confirm the next screen with Install. Result: The update is complete.
10	Select Yes if you want to view the readme file and click Finish.
11	After reading the readme file confirm with Next.
12	Select Yes to restart your PC (recommended) and confirm with Finish .

Result of Update

The main window of Safety Suite V1 with XPSMCWIN and an updated ASISWIN is shown below. This Safety Suite V1 with an updated version of ASISWIN2 becomes now a Safety Suite V2.



Registration

Overview

To obtain permanent user rights for the software, you must register it with Schneider Electric. Once the software is installed, you have 21 days to register. If there is no registration done within this trial period, some parts of your software will not be available. You are still able to register your software after the trial period has expired.

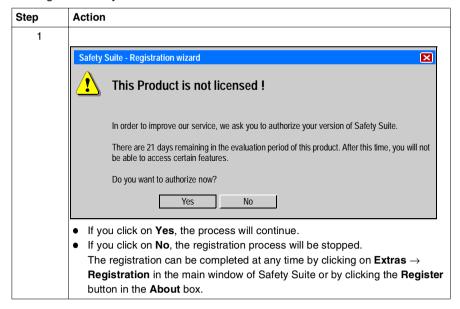
The following ways are possible, to launch the registration wizard:

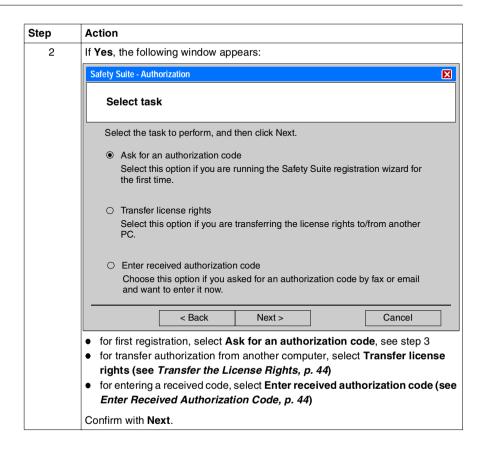
- the registration process is automatically launched after the installation has been finished
- by clicking on Extras → Registration in the main window of Safety Suite
- by clicking on the button Register in the About box
- when the trial period has expired without registration: by clicking on the button **Register** in the message box, opened directly after starting Safety Suite V2

In the **About** box you will find information about your registration status.

Start of Registration

The registration of your software starts as follows:





•	window appears to choose the preferred registration method. By web (see <i>Registration by Web, p. 40</i>) User details and license information is entered interactively through a web page. The authorization code is generated immediately and the software is
	authorized instantly without further action. The target PC must have internet access.web By web on another PC (see Registration by Web on Another PC, p. 41) User details and license information is entered interactively through a web page. The authorization code is generated immediately. It must be noted and then manually entered using the Registration Wizard on the target PC. By phone (see Registration by Phone, p. 42) User details and license information is given to an operator who will then provide an authorization code which must be noted and then manually entered using the Registration Wizard on the target PC. By email (see Registration by Email, p. 43) User details and license information is sent via an email. The authorization code is then returned by email and then manually entered using the Registration Wizard on the target PC. By fax (see Registration by Fax, p. 43) User details and license information is saved in a text file which must be manually faxed. The authorization code is then returned by fax and then manually entered using the Registration Wizard on the target PC. eet the registration method, you want to use.

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Registration by Web

The following steps are necessary for registration by web:

Step	Action
1	Select By web in the window Select authorization method and confirm with Next.
2	Select the preferred language for the registration form and click on Go .
3	Please ensure, that cookies are enabled in your browser and you have read the information about privacy and legal disclaimer. Select I agree to terms and have enabled cookies and confirm with Next.
4	Complete the registration form and select the product data, ensuring all fields marked with an asterisk are filled out. Confirm with Register.
5	The registration is done succesfully via web. You receive a confirmation on your screen. First click on Print Registration Confirmation and then click on Here to return to the Safety Suite registration.
6	Confirm the message about successful registration with OK .
7	To close the wizard, confirm with Finish . Result: Your installed Safety Suite software has been registered.

Registration by Web on Another PC

The following steps are necessary for registration by web on another PC:

Step	Action
1	Select By web on another PC in the window Select authorization method and confirm with Next .
2	Make a printout/note of the information, you need for registration: code entry number computer ID reference number (current part number)
3	Start the web browser on a PC with Internet access and enter the URL http://www.schneider-electric.com/swregistration.
4	Select the preferred language for the registration form and click on Go .
5	Please ensure, that cookies are enabled in you browser and you have read the information about privacy and legal disclaimer. Select I agree to terms and have enabled cookies and confirm with Next.
6	Complete the registration form and select the product data, ensuring all fields marked with an asterisk are filled out. Confirm with Register .
7	Enter the code entry number and computer ID, you noted in step 2. Confirm with Submit .
8	The registration is done succesfully via web on another PC. You receive a confirmation containing the authorization code. Click first on Print Registration Confirmation and then click on Here to close the window.
9	Return to the PC, on which the software you want to register is installed. Enter the received authorization code and confirm with Next .
10	Confirm the message about successful registration with OK .
11	To close the wizard, confirm with Finish . Result: Your installed Safety Suite software has been registered.

Registration by Phone

The following steps are necessary for registration by phone:

Step	Action
1	Select By phone in the window Select authorization method and confirm with Next.
2	Complete the registration form and enter Serial Number (any 11-digit number is allowed) and Reference Number (see table <i>Available Software Packages</i> , p. 10, ensuring all fields marked with an asterisk are filled out. Confirm with Next .
3	Dial one of the shown numbers (only during the stated hours, Monday to Friday).
	Safety Suite - Authorization
	Telephone Number:
	Please dial one of the following numbers: - US/Canada - English - 8:00am to 5:00pm EST (GMT -5): +1 888 266 8705 - International - English - 8:00am to 5:00pm EST (GMT -5): +1 978 975 9755 - Czech Republic - English - 8:00 to 16:00 (GMT +1): +420 281 088 696 - France - French/English/Spanish - 8:00 to 18:00 (GMT +1): +33 (0) 4 92 08 82 68
	Print < Back Next > Cancel
	Click on Next to continue.
4	Enter the received authorization code and confirm with Next.
5	Confirm the message about successful registration with OK .
6	To close the wizard, confirm with Finish . Result: Your installed Safety Suite software has been registered.

Registration by Email

The following steps are necessary for registration by email:

Step	Action
1	Select By email in the window Select authorization method and confirm with Next .
2	Complete the registration form and enter Serial Number (any 11-digit number is allowed) and Reference Number (see table <i>Available Software Packages, p. 10</i> , ensuring all fields marked with an asterisk are filled out. Confirm with Next .
3	Select an email-address from the list shown and confirm with Next . Result: The registration email will be sent to the selected address.
4	Close the registration wizard by clicking on Next.
5	If you have received the authorization code from the Software Registration Center by email, proceed as described in <i>Enter Received Authorization Code</i> , p. 44.

Registration by Fax

The following steps are necessary for registration by fax:

Step	Action	
1	Select By fax in the window Select authorization method and confirm with Next .	
2	Complete the registration form and enter Serial Number (any 11-digit number is allowed) and Reference Number (see table <i>Available Software Packages</i> , <i>p. 10</i> , ensuring all fields marked with an asterisk are filled out. Confirm with Next .	
3	Select a fax number from the list shown and confirm with Next.	
4	Click on Finish for preparing the fax form for printing.	
5	Print and send the fax.	
6	If you have received the authorization code from the Software Registration Center by fax, proceed as described in <i>Enter Received Authorization Code</i> , p. 44.	

Enter Received Authorization Code

The following steps are necessary to enter the received authorization code:

Step	Action
1	Start the registration and select Enter received authorization code.
2	Enter the received authorization code to the resptective field and confirm with Next .
3	Confirm the message about successfull registration with OK .
4	To close the wizard, confirm with Finish . Result: Your installed Safety Suite software has been registered.

Transfer the License Rights

You can transfer the license rights from one PC to another using removable media or a network. In either case the license rights can only be active on one PC at a time.

You can only transfer license rights when the type and version of the software is the same on both original and target PC's.

If you plan to transfer the license rights from the target PC back to the original one, it is not necessary to remove and re-install the software. To move the license rights back, you apply the transfer procedure again.

After start of the registration wizard, you can select the following possibilities to transfer your license rights.

- Transfer license rights to or from USB Device
 Computer ID of the destination computer need not be known.
- Transfer license rights to or from computer via network or removable media
 Computer ID of the destination computer must be known.
- Transfer license rights to another person
 Use only this option to transfer license right to another company.

Note: Further information you will find in the Registration Wizard Help.

Removal of Safety Suite

Objective

This operation is used to delete all Safety Suite components including the XPSMFWIN components from your computer.

However, this does not effect

- application files of the included software parts
- elements, shared with other software packages

Procedure

The following table describes the procedure for unistalling the software:

Step	Action	
1	Execute the command Start \rightarrow Settings \rightarrow Control Panel \rightarrow Add or Remove Programs.	
2	Select Safety Suite, continue with step 5.	
3	Or insert the CD.	
4	Open the Setup.exe file.	
5	Select Remove. Result: The Safety Suite V2 InstallShield Wizard will be opened.	
6	Select Remove and confirm with Next.	
7	Answer the question Do you want to completely remove the selected application and all of its features? with OK . Result: The Safety Suite software will be removed from you computer.	
8	Note: Only valid if the XPSMFWIN software is installed. For removing the hardlock driver, a window is automatically displayed during the Safety Suite removal. Select Automatic in this window and click Next. Result: The hardlock driver will be removed from your PC.	
9	Note: Only valid if a standalone software was integrated before. If there are any questions about Shared File Detected, answer with Yes. If there are any questions about ReadOnly File Detected, answer with Yes. Result: The standalone software will be removed from your PC.	
10	Select Yes, I want to restart my computer now and confirm with Finish.	

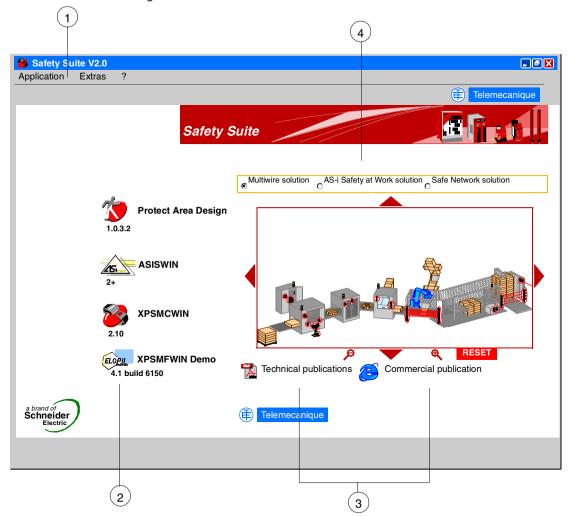
Main Page of the Safety Suite Software

3

Safety Suite Window

Overview

The following figure shows the main page of the Safety Suite V2 with Protect Area Design:



- 1 Main menues of Safety Suite
- 2 Area for launching the integrated software
- 3 Area for getting more technical information about the integrated software
- 4 Animated picture with information about different Safety Applications

Main Menus

There are 3 main menus available:

Application

allows you

- · to start one or more of the embedded software
- · to exit the Safety Suite

Extras

allows you

- to select the preferred language:
 - English
 - German
 - French
 - Spanish
 - Italian
- to start the product registration process

. 7

allows you to open the **About** box, which provides information about your computer and the installed Safety Suite software.

Note: The integrated software packages will be started in the language, you have select for Safety Suite. If a software package is not available in the selected language, it will be started in english or in the installation language.

Launch Software

In this area you get information, which software is embedded in your installed Safety Suite as full or demo version, see *Specification of Packages*, p. 11.

Clicking one time on the respective symbol launches the related software.

Publications

This area offers you, to get technical information of the embedded software:

Element	Description
Technical Publications	Opens a window with all the technical documents available for the different products concerned by this software: • Safety Monitor AS-i • Safety Controller XPS-MC • Safety PLC XPS-MF
	Precondition : PDF reader available on your computer.
Commercial Publications	Opens the Internet Explorer at the www.telemecanique.com site, directly to the Safety products page. Precondition: Internet Explorer available on you computer.

Animated Pictures

In this part of the Safety Suite Window you can select 1 of 3 animated pictures, which shows information about Schneider Electric Safety Products:

- Multiwire solution

 a machine with a multiwire solution using PREVENTA Safety Module or Safety
 Controller
- AS-i Safety at Work solution a machine with a AS-i Safety at work solution using PREVENTA AS-i devices
- Safe Network solution a machine with a safe network solution using PREVENTA Safety PLCs

You are able to get information and move in the picture by using the mouse as follows:

Element	Description
Small red or yellow label	Gives the names and references of the different safety products.
Reset	Gives the normal view after increasing or reducing the image.
+	Increases the image.
_	Reduces the image.



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