



SIRIUS engineering Safety ES V1.0 Premium license key on USB flash drive software on CD floating license for one user engineering software class A 3 languages (de,en,fr) executable in: Windows 10 64-bit Professional/Enterprise Windows 7 32/64-bit SP 1 Professional/Ultimate/Enterprise reference hardware: SIRIUS MSS 3RK3 SIRIUS 3SK2 communication via system interface to PC (serial/USB) macro functionality content: set (1x DVD + 1x USB)

General technical data		
product designation		Safety ES V1.0
software version		V 1.0
product description		Engineering software for 3SK2 and 3RK3 safety relays; PREMIUM license; integrated graphic editor; integrated diagnostics and commissioning support; connection via PROFIBUS and system interface; license key on USB stick
national language of the software		german / english / french
product license		floating license for 1 user
software class		A
target system		SIRIUS MSS 3RK3, SIRIUS 3SK2
Features		
product component component library		No
<ul style="list-style-type: none"> <li>• product function diagnostics function</li> <li>• product function controlled positioning</li> <li>• product function simulation function</li> <li>• product function technological function</li> <li>• product function analysis function</li> <li>• product function movement function</li> <li>• product function data acquisition function</li> <li>• product function commissioning function</li> <li>• product function communication function</li> <li>• product function project planning function</li> <li>• Product function maintenance function</li> <li>• product function evaluation function</li> <li>• product function parameterizing function</li> </ul>		<ul style="list-style-type: none"> <li>Yes</li> <li>No</li> <li>No</li> <li>Yes</li> <li>No</li> <li>No</li> <li>No</li> <li>Yes</li> <li>Yes</li> <li>Yes</li> <li>No</li> <li>No</li> <li>Yes</li> </ul>
Requirements		
processor clock frequency minimum	MHz	1 000
<b>storage capacity</b>		
<ul style="list-style-type: none"> <li>• on hard disk required</li> <li>• of the main memory or RAM minimum</li> </ul>	<ul style="list-style-type: none"> <li>Mbyte</li> <li>kbyte</li> </ul>	<ul style="list-style-type: none"> <li>280</li> <li>1 024</li> </ul>
<b>design of the drive/storage medium required</b>		
<ul style="list-style-type: none"> <li>• CD-ROM</li> <li>• floppy disk</li> <li>• DVD drive</li> </ul>		<ul style="list-style-type: none"> <li>Yes</li> <li>No</li> <li>No</li> </ul>
<b>Graphics card</b>		
vertical image resolution of the graphics card	pixel	768
horizontal image resolution of the graphics card	pixel	1 024
number of colors of the graphics card		256

<b>Software</b>		
<b>operating system required</b>		Windows 7 SP1 64 Bit Ultimate / Professional / Enterprise (Standard installation); Windows 10 64 Bit Professional / Enterprise (Standard installation)
<b>browser software required</b>		no
<b>viewer software required</b>		no
<b>Certificates/ approvals</b>		
<b>General Product Approval</b>	<b>other</b>	

[Confirmation](#)

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#### Further information

**Information on the packaging**

<https://support.industry.siemens.com/cs/ww/en/view/109813875>

**Information for data generation and storage**

<https://support.industry.siemens.com/cs/ww/en/view/109995012>

**Information- and Downloadcenter (Catalogs, Brochures,...)**

<https://www.siemens.com/ic10>

**Industry Mall (Online ordering system)**

<https://mall.industry.siemens.com/mall/en/en/Catalog/product?mlfb=3ZS1316-6CC10-0YA5>

**Cax online generator**

<https://support.automation.siemens.com/WW/CAXorder/default.aspx?lang=en&mlfb=3ZS1316-6CC10-0YA5>

**Service&Support (Manuals, Certificates, Characteristics, FAQs,...)**

<https://support.industry.siemens.com/cs/ww/en/ps/3ZS1316-6CC10-0YA5>

**Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN macros, ...)**

[https://www.automation.siemens.com/bilddb/cax\\_de.aspx?mlfb=3ZS1316-6CC10-0YA5&lang=en](https://www.automation.siemens.com/bilddb/cax_de.aspx?mlfb=3ZS1316-6CC10-0YA5&lang=en)

last modified:

4/1/2025 