SIEMENS

Data sheet 3ZS1322-6CE18-0YB5



SIRIUS SIMOCODE ES V20 Professional; floating license for one user; engineering software, license and software for download 6 languages (de,en,zh included, fr,es,it for download) combo license parallel use of SIMOCODE ES 2007 and V20 online functions via system interface and PROFIBUS / PROFINET/OPC UA executable in: Windows 10 - 64-bit (Professional/Enterprise) / Windows 11 (Home/Professional/Enterprise) Windows Server 2019/2022 64-bit Standard email address is essential

General technical data		
national language of the software		German, English, Chinese included, French, Italian, Spanish available as download
operating system required		Windows 10 64-bit Pro/Enterprise Version 22H2 (OS build 19045)/21H2 (OS build 19044), Windows 10 64-bit Enterprise 2019 LTSC (OS build 17763)/2021 LTSC (OS build 19044), Windows 11 Home/Pro/Enterprise Version 22H2 (OS build 22621), Windows 11 Home/Pro/Enterprise Version 23H2 (OS build 22631), Windows Server 2019/2022 64-bit Standard
target system		SIMOCODE M-CP, SIMOCODE pro 3UF7
Features		
product component component library		No
● product function diagnostics function		Yes
● product function controlled positioning		No
● product function simulation function		No
Requirements		
Graphics card		
Software		
viewer software required		no
Certificates/ approvals		
other		

Confirmation

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=3ZS1322-6CE18-0YB5
Cax online generator
https://support.automation.siemens.com/WW/CAXorder/default.aspx?lang=en&mlfb=3ZS1322-6CE18-0YB5
Service&Support (Manuals, Certificates, Characteristics, FAQs,...)
https://support.industry.siemens.com/cs/ww/en/ps/3ZS1322-6CE18-0YB5
Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN macros, ...)
https://www.automation.siemens.com/bilddb/cax_de.aspx?mlfb=3ZS1322-6CE18-0YB5&lang=en

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