



SIMOCODE ES GRAPHIC;
FOR GRAPHICAL PARAMETERIZATION OF SIMOCODE
PRO;
AS ADD-ON FOR SIMOCODE ES SMART/
PROFESSIONAL LANGUAGE: POLISH

General details:

Product designation		SIMOCODE ES
Software version		2004
Product description		software package, optional for SIMOCODE ES Smart/Professional for graphic parameterization
National language / of the software		Polish
Product variations		GRAPHIC
Product licence		Single License for 1 installation
Vertical screen resolution / of the graphics board		768
Horizontal image resolution / of the graphics board		1,024
Processor clock frequency		
• minimum	MHz	800
Operating system / required		Microsoft Windows 2000 Professional, Microsoft Windows XP Professional
Software class		A
Aim system		SIMOCODE pro 3UF7

Features:

Product component		
• component library		No
Product function		

- diagnostic function
- controlled positioning
- simulation function
- technological function
- analysis function
- movement function
- data collection function
- startup function
- communication function
- engineering function
- maintenance entity function
- analysis function
- parameterizing function

Yes
No
No
No
Yes
No
Yes
Yes
Yes
Yes
Yes
Yes
Yes

Requirements:

Memory capacity

- on the hard drive / required
- of the main memory or RAM / minimum

Mbyte
Mbyte

150
256

Design of the drive/storage medium / strictly required

- CD ROM drive
- disk drive
- DVD drive

Yes
No
No

Graphics card:

- Number of colors / of the graphics board

256

Software:

- Browser software / required
- Viewer software / required

no
no

Certificates/approvals:

General Product Approval



Further information:

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

<http://www.siemens.com/industrial-controls/catalogs>

Industry Mall (Online ordering system)

<http://www.siemens.com/industrial-controls/mall>

CAX-Online-Generator

<http://www.siemens.com/cax>

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

<http://support.automation.siemens.com/WW/view/en/3ZS13123CC100PA0/all>

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

http://www.automation.siemens.com/bilddb/cax_en.aspx?mlfb=3ZS13123CC100PA0

last change:

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