## **SIEMENS**

## **Data sheet**

electrical data



SITOP BAT1600 24 V DC 2.5 Ah LiFePO4 lithium battery for SITOP UPS1600 A03= 30% charge for air cargo



possible  safety  operating resource protection class   Class   II   protection class   IP   IP20    standards, specifications, approvals  certificate of suitability  • CE marking  • UL approval  • CSA c22.2 NO 61010-2-201), File E143289; cCSAus (CSA 62368-1, UL 1)  yes; cULus-Listed (UL 61010-1, UL61010-2-201, CSA C22.2 No. 61010 CSA C22.2 NO 61010-2-201), File E143289; cCSAus (CSA 62368-1, UL 1)  type of certification CB-certificate  standards, specifications, approvals hazardous environments  certificate of suitability  • ATEX  • cCSAus, Class 1, Division 2	electifical data			
at 0 °C recommended at 10 °C recommended at 28.8 V at 10 °C recommended 28.8 V at 20 °C recommended 28.8 V at 30 °C recommended 28.8 V at 40 °C recommended 28.8 V at 50 °C recommended 28.8 V  at 50 °C recommended 28.8 V  battery capacity 25.8 Ah output current rated value 10 A output current in buffering mode maximum 10 A peak current 45 A; for 30 ms charging current maximum 3 A output voltage at DC reted value 10 A output voltage at DC reted value 24 V interfaces communication function Yes  protection and monitoring design of short-circuit protection display version for normal operation Three-color: green = Buffer ready; yellow = Buffer endangered; red = Bufpossible  safety operating resource protection class protection class IP 1P20  standards, specifications, approvals certificate of suitability • CE marking • UL approval • CSA approval  Ves; cULus-Listed (UL 61010-1, UL61010-2-201, CSA C22.2 No. 61010 CSA C22.2 NO 61010-2-201), File E143289; cCSAus (CSA 62368-1, UL 1) type of certification CB-certificate  Ves standards, specifications, approvals hazardous environments certificate of suitability • ATEX • cCSAus, Class 1, Division 2	end-of-charge voltage at DC			
at 10 °C recommended at 28.8 V at 20 °C recommended 28.8 V at 30 °C recommended 28.8 V at 40 °C recommended 28.8 V  at 40 °C recommended 28.8 V  at 50 °C recommended 28.8 V  battery capacity 25.5 A-h  output current rated value 10 A  output current in buffering mode maximum 45 A; for 30 ms  charging current maximum 3 A  output voltage at DC rated value 24 V  Interfaces  communication function Yes  protection and monitoring  design of short-circuit protection display version for normal operation  Three-color: green = Buffer ready; yellow = Buffer endangered; red = Bufpossible  safety  operating resource protection class protection class   IP20  standards, specifications, approvals  certificate of suitability  • CEA approval  • CSA approval  CSA C22 2 NO 61010-2-201), File E143289; cCSAus (CSA 62368-1, UL. 1)  type of certification CB-certificate  Yes  standards, specifications, approvals hazardous environments  certificate of suitability  • ATEX  • cCSAus, Class 1, Division 2  No	<ul> <li>at -10 °C recommended</li> </ul>	28.8 V		
at 20 °C recommended at 30 °C recommended 28.8 V at 40 °C recommended 28.8 V  at 40 °C recommended 28.8 V  at 60 °C recommended 28.8 V  cutput  battery capacity 2.5 A-h cutput current rated value 0.0 utput current in buffering mode maximum 10 A peak current 45 A; for 30 ms charging current maximum 3 A cutput votage at DC rated value 24 V  interfaces  communication function Yes  protection and monitoring design of short-circuit protection display version for normal operation  Three-color: green = Buffer ready; yellow = Buffer endangered; red = Bufferstandards, specifications, approvals  certificate of suitability  CE marking  Ves  UL approval  CSA C22.2 NO 61010-2-201), File E143289; CCSAus (CSA 62368-1, UL 1)  type of certification CB-certificate Yes  standards, specifications, approvals hazardous environments  certificate of suitability  Ves  standards, specifications, approvals hazardous environments  certificate of suitability  Ves  standards, specifications, approvals hazardous environments  certificate of suitability  Ves  standards, specifications, approvals hazardous environments  certificate of suitability  ATEX  CCSAus, Class 1, Division 2  No	• at 0 °C recommended	28.8 V		
at 30 °C recommended at 50 °C recommended at 50 °C recommended at 50 °C recommended at 50 °C recommended  battery capacity  output  battery capacity  output current rated value 10 A  output current in buffering mode maximum 10 A  peak current charging current maximum 3 A  output voltage at DC rated value 24 V  Interfaces  communication function  yes  protection and monitoring  design of short-circuit protection display version for normal operation  protection and monitoring  class III  protection class IP  standards, specifications, approvals  certificate of suitability  • CSA approval  • CSA approval  ves  standards, specifications, approvals hazardous environments  certificate of suitability  • CSA specifications, approvals hazardous environments  certificate of suitability  • CSA specifications, approvals hazardous environments  certificate of suitability  • CSA specifications, approvals hazardous environments  certificate of suitability  • CSA specifications, approvals hazardous environments  certificate of suitability  • CSA specifications, approvals hazardous environments  certificate of suitability  • ATEX  • cCSAus, Class 1, Division 2	• at 10 °C recommended	28.8 V		
at 40 °C recommended at 50 °C recommended 28.8 V  output  battery capacity 2.5 A-h output current rated value output current in buffering mode maximum 10 A peak current 45 A; for 30 ms charging current maximum 3 A output voltage at DC rated value 24 V  Interfaces  communication function  Protection and monitoring  design of short-circuit protection 25A / 32V Maxi flat fuse display version for normal operation Three-color: green = Buffer ready; yellow = Buffer endangered; red = Buffersy subjection of the subjec	• at 20 °C recommended	28.8 V		
• at 50 °C recommended  output  battery capacity  output current rated value  output current rated value  output current in buffering mode maximum  peak current  45 A; for 30 ms  charging current maximum  output voltage at DC rated value  interfaces  communication function  yes  protection and monitoring  design of short-circuit protection  display version for normal operation  safety  operating resource protection class  protection class IP  standards, specifications, approvals  CEM arking  • UL approval  • CSA approval  • CSA approval  yes; cULus-Listed (UL 61010-1, UL61010-2-201, CSA C22.2 No. 61010-CSA C22.2 No. 61010-2-201), File E143289; cCSAus (CSA 62368-1, UL. 1)  type of certification CB-certificate  • ATEX  • cCSAus, Class 1, Division 2  No	• at 30 °C recommended	28.8 V		
battery capacity  battery capacity  output current rated value  output current in buffering mode maximum  peak current  charging current maximum  3 A  output voltage at DC rated value  24 V  interfaces  communication function  yes  protection and monitoring  design of short-circuit protection  display version for normal operation  safety  operating resource protection class  protection class IP  standards, specifications, approvals  CSA c222 NO 61010-2-2011, File E143289; cCSAus (CSA 62368-1, UL 1)  type of certification CB-certificate  yes  standards, specifications, approvals hazardous environments  certificate of suitability  4 Yes; cULus-Listed (UL 61010-1, UL61010-2-201 , CSA C22.2 NO 61010 CSA C22.2 NO 61010-2-201), File E143289; cCSAus (CSA 62368-1, UL 1)  type of certification CB-certificate  Yes  standards, specifications, approvals hazardous environments  certificate of suitability  4 ATEX  6 CSAsus, Class 1, Division 2	• at 40 °C recommended	28.8 V		
battery capacity 2.5 A·h  output current rated value 10 A output current in buffering mode maximum 10 A peak current 45 A; for 30 ms charging current maximum 3 A output voltage at DC rated value 24 V  Interfaces  communication function Yes  protection and monitoring  design of short-circuit protection 25A / 32V Maxi flat fuse display version for normal operation Three-color: green = Buffer ready; yellow = Buffer endangered; red = Buf possible  safety  operating resource protection class Class III protection class IP standards, specifications, approvals  certificate of suitability  • CE marking  • UL approval  • CSA approval  CSA C22.2 NO 61010-2-201), File E143289; cCSAus (CSA 62368-1, UL 1)  type of certification CB-certificate  yes standards, specifications, approvals hazardous environments  certificate of suitability  • CSA C32.2 NO 61010-2-201), File E143289; cCSAus (CSA 62368-1, UL 1)  type of certification CB-certificate  Yes standards, specifications, approvals hazardous environments  certificate of suitability  • ATEX  • ATEX  • CCSAus, Class 1, Division 2	• at 50 °C recommended	28.8 V		
output current rated value  output current in buffering mode maximum  peak current  45 A; for 30 ms  charging current maximum  3 A  output voltage at DC rated value  interfaces  communication function  yes  protection and monitoring  design of short-circuit protection  display version for normal operation  Three-color: green = Buffer ready; yellow = Buffer endangered; red = Bufpossible  safety  operating resource protection class  Class III  protection class IP  protection class IP  certificate of suitability  • CE marking  • UL approval  • CSA approval  CSA C22.2 NO 61010-2-201), File E143289; cCSAus (CSA 62368-1, UL 1)  type of certification CB-certificate  standards, specifications, approvals hazardous environments  certificate of suitability  • CSA cost of suitability  • CSA cost of suitability  • CSA approval  CSA C22.2 NO 61010-2-201), File E143289; cCSAus (CSA 62368-1, UL 1)  type of certification CB-certificate  Standards, specifications, approvals hazardous environments  certificate of suitability  • ATEX  • ATEX  • CSAus, Class 1, Division 2	output			
output current in buffering mode maximum  peak current  45 A; for 30 ms  charging current maximum  3 A  output voltage at DC rated value  interfaces  communication function  protection and monitoring  design of short-circuit protection  display version for normal operation  safety  operating resource protection class  protection class IP  standards, specifications, approvals  certificate of suitability  • CSA approval  • CSA approval  • CSA approval  type of certification CB-certificate  standards, specifications, approvals hazardous environments  certificate of suitability  • ATEX  • CCSAus, Class 1, Division 2  10 A  45 A; for 30 ms  45 A; and sustain maximum  46 Buffer endangered; red = Buffer ready; yellow = Buffer ready; yellow = Buffer ready; yellow = Buffer endangered; red = Buffer ready; yellow = Buffer r	battery capacity	2.5 A·h		
peak current  d5 A; for 30 ms  charging current maximum  3 A  output voltage at DC rated value  interfaces  communication function  yes  protection and monitoring  design of short-circuit protection  display version for normal operation  Three-color: green = Buffer ready; yellow = Buffer endangered; red = Bufpossible  safety  operating resource protection class  protection class IP  standards, specifications, approvals  certificate of suitability  • CE marking  • UL approval  • CSA c22.2 NO 61010-2-201, File E143289; cCSAus (CSA 62368-1, UL. 1)  type of certification CB-certificate  standards, specifications, approvals hazardous environments  certificate of suitability  • ATEX  • CCSAus, Class 1, Division 2	output current rated value	10 A		
charging current maximum  output voltage at DC rated value  24 V  interfaces  communication function  protection and monitoring  design of short-circuit protection  display version for normal operation  safety  operating resource protection class protection class IP  standards, specifications, approvals  certificate of suitability  • CSA approval  CSA approval  type of certification CB-certificate  standards, specifications, approvals hazardous environments  certificate of suitability  • CSA c22.2 NO 61010-2-201), File E143289; cCSAus (CSA 62368-1, UL 1)  type of certification CB-certificate  yes  standards, specifications, approvals hazardous environments  certificate of suitability  • ATEX  • cCSAus, Class 1, Division 2	output current in buffering mode maximum	10 A		
output voltage at DC rated value  interfaces  communication function  protection and monitoring  design of short-circuit protection  display version for normal operation  safety  operating resource protection class  protection class IP  standards, specifications, approvals  certificate of suitability  • CSA approval  CSA C22.2 NO 61010-2-201, File E143289; cCSAus (CSA 62368-1, UL 1)  type of certification CB-certificate  standards, specifications, approvals hazardous environments  certificate of suitability  • ATEX  • cCSAus, Class 1, Division 2  Ves  ves  ves  ves  ves  ves  ves  ves	peak current	45 A; for 30 ms		
interfaces  communication function  protection and monitoring  design of short-circuit protection  display version for normal operation  safety  operating resource protection class protection class IP  standards, specifications, approvals  certificate of suitability  • CE marking  • UL approval  • CSA approval  • CSA approval  type of certification CB-certificate  standards, specifications, approvals hazardous environments  certificate of suitability  • CSA specifications consume the consumer specification of t	charging current maximum	3 A		
communication function  protection and monitoring  design of short-circuit protection  display version for normal operation  protection and monitoring  design of short-circuit protection  display version for normal operation  Three-color: green = Buffer ready; yellow = Buffer endangered; red = Bufferty  operating resource protection class  Class III  protection class IP  IP20  standards, specifications, approvals  certificate of suitability  • CE marking  • UL approval  • CSA c22.2 NO 61010-2-201, File E143289; cCSAus (CSA 62368-1, UL 1)  • CSA approval  • CSA approval  • CSA c22.2 NO 61010-2-201), File E143289; cCSAus (CSA 62368-1, UL 1)  type of certification CB-certificate  yes  standards, specifications, approvals hazardous environments  certificate of suitability  • ATEX  • cCSAus, Class 1, Division 2	output voltage at DC rated value	24 V		
design of short-circuit protection display version for normal operation  safety  operating resource protection class protection class IP  standards, specifications, approvals  certificate of suitability  • CSA approval  • CSA approval  • CSA approval  certificate of suitability  • CSA approval  • CSA approval  • CSA approval  certificate of suitability  • CSA approval  • CSA approval  • CSA approval  CSA C22.2 NO 61010-2-201), File E143289; cCSAus (CSA 62368-1, UL 1)  type of certification CB-certificate  standards, specifications, approvals hazardous environments  certificate of suitability  • ATEX  • CCSAus, Class 1, Division 2	interfaces			
design of short-circuit protection display version for normal operation  Three-color: green = Buffer ready; yellow = Buffer endangered; red = Buffer possible  safety  operating resource protection class protection class IP IP20  standards, specifications, approvals  certificate of suitability  • CE marking • UL approval  • CSA approval  • CSA approval  • CSA approval  type of certification CB-certificate  standards, specifications, approvals hazardous environments  certificate of suitability  • CSA use (CSA specifications)  Ves standards, specifications, approvals hazardous environments  certificate of suitability  • ATEX • CCSAus, Class 1, Division 2	communication function	Yes		
display version for normal operation  Three-color: green = Buffer ready; yellow = Buffer endangered; red = Buffer possible  safety  operating resource protection class protection class IP IP20  standards, specifications, approvals  certificate of suitability  • CE marking • UL approval  • CSA approval  • CSA approval  • CSA approval  type of certification CB-certificate  standards, specifications, approvals hazardous environments  certificate of suitability  • ATEX • CSAus, Class 1, Division 2	protection and monitoring			
possible  safety  operating resource protection class   Class   II   protection class   IP   IP20    standards, specifications, approvals  certificate of suitability  • CE marking  • UL approval  • CSA c22.2 NO 61010-2-201), File E143289; cCSAus (CSA 62368-1, UL 1)  yes; cULus-Listed (UL 61010-1, UL61010-2-201, CSA C22.2 No. 61010 CSA C22.2 NO 61010-2-201), File E143289; cCSAus (CSA 62368-1, UL 1)  type of certification CB-certificate  standards, specifications, approvals hazardous environments  certificate of suitability  • ATEX  • cCSAus, Class 1, Division 2	design of short-circuit protection	25A / 32V Maxi flat fuse		
operating resource protection class   Class III   protection class IP   IP20    standards, specifications, approvals    certificate of suitability   • CE marking   Yes   • UL approval   Yes; cULus-Listed (UL 61010-1, UL61010-2-201, CSA C22.2 No. 61010 CSA C22.2 No 61010-2-201), File E143289; cCSAus (CSA 62368-1, UL 1)   • CSA approval   Yes; cULus-Listed (UL 61010-1, UL61010-2-201, CSA C22.2 No. 61010 CSA C22.2 No 61010-2-201), File E143289; cCSAus (CSA 62368-1, UL 1)    type of certification CB-certificate   Yes    standards, specifications, approvals hazardous environments    certificate of suitability   • ATEX   No   • CCSAus, Class 1, Division 2   No	display version for normal operation	Three-color: green = Buffer ready; yellow = Buffer endangered; red = Buffer not possible		
protection class IP  standards, specifications, approvals  certificate of suitability  • CE marking  • UL approval  • CSA czz.2 NO 61010-2-201, File E143289; cCSAus (CSA 62368-1, UL 1)  • CSA czz.2 NO 61010-2-201), File E143289; cCSAus (CSA 62368-1, UL 1)  type of certification CB-certificate  yes  standards, specifications, approvals hazardous environments  certificate of suitability  • ATEX  • cCSAus, Class 1, Division 2	safety			
standards, specifications, approvals  certificate of suitability  • CE marking  • UL approval  • CSA C22.2 NO 61010-2-201, File E143289; cCSAus (CSA 62368-1, UL 1)  type of certification CB-certificate  • CSA c22.2 NO 61010-2-201), File E143289; cCSAus (CSA 62368-1, UL 1)  • CSA C22.2 NO 61010-2-201), File E143289; cCSAus (CSA 62368-1, UL 1)  type of certifications, approvals hazardous environments  certificate of suitability  • ATEX  • cCSAus, Class 1, Division 2	operating resource protection class	Class III		
certificate of suitability  CE marking  UL approval  CSA C22.2 NO 61010-2-201, CSA C22.2 No. 61010  CSA C22.2 NO 61010-2-201), File E143289; cCSAus (CSA 62368-1, UL  Yes; cULus-Listed (UL 61010-1, UL61010-2-201, CSA C22.2 No. 61010  CSA C22.2 NO 61010-2-201), File E143289; cCSAus (CSA 62368-1, UL  Yes; cULus-Listed (UL 61010-1, UL61010-2-201, CSA C22.2 No. 61010  CSA C22.2 NO 61010-2-201), File E143289; cCSAus (CSA 62368-1, UL  1)  type of certification CB-certificate  Yes  standards, specifications, approvals hazardous environments  certificate of suitability  ATEX  CCSAus, Class 1, Division 2	protection class IP	IP20		
CE marking  UL approval  CSA C22.2 No. 61010  CSA C22.2 No. 61010-2-201, File E143289; cCSAus (CSA 62368-1, UL 1)  CSA approval  CSA c22.2 No. 61010-2-201, File E143289; cCSAus (CSA 62368-1, UL 1)  Yes; cULus-Listed (UL 61010-1, UL61010-2-201, CSA C22.2 No. 61010 CSA C22.2 No. 61010-2-201), File E143289; cCSAus (CSA 62368-1, UL 1)  type of certification CB-certificate  Yes  Standards, specifications, approvals hazardous environments  certificate of suitability  ATEX  CCSAus, Class 1, Division 2	standards, specifications, approvals			
VL approval      Yes; cULus-Listed (UL 61010-1, UL61010-2-201, CSA C22.2 No. 61010 CSA C22.2 NO 61010-2-201), File E143289; cCSAus (CSA 62368-1, UL 1)      CSA approval      Yes; cULus-Listed (UL 61010-1, UL61010-2-201, CSA C22.2 No. 61010 CSA C22.2 No. 61010-2-201), File E143289; cCSAus (CSA 62368-1, UL 1)      type of certification CB-certificate     Yes      standards, specifications, approvals hazardous environments      certificate of suitability      ATEX      CCSAus, Class 1, Division 2      No      No	certificate of suitability			
CSA C22.2 NO 61010-2-201), File E143289; cCSAus (CSA 62368-1, UL  1)  Yes; cULus-Listed (UL 61010-1, UL61010-2-201, CSA C22.2 No. 61010 CSA C22.2 NO 61010-2-201), File E143289; cCSAus (CSA 62368-1, UL  1)  type of certification CB-certificate  Yes  standards, specifications, approvals hazardous environments  certificate of suitability  • ATEX  • cCSAus, Class 1, Division 2	CE marking	Yes		
CSA C22.2 NO 61010-2-201), File E143289; cCSAus (CSA 62368-1, UL 1)  type of certification CB-certificate  Yes  standards, specifications, approvals hazardous environments  certificate of suitability  • ATEX  • cCSAus, Class 1, Division 2	UL approval	Yes; cULus-Listed (UL 61010-1, UL61010-2-201, CSA C22.2 No. 61010-1, CSA C22.2 NO 61010-2-201), File E143289; cCSAus (CSA 62368-1, UL62368-1)		
standards, specifications, approvals hazardous environments  certificate of suitability  • ATEX  • cCSAus, Class 1, Division 2  No	CSA approval	Yes; cULus-Listed (UL 61010-1, UL61010-2-201 , CSA C22.2 No. 61010-1, CSA C22.2 NO 61010-2-201), File E143289; cCSAus (CSA 62368-1, UL62368-1)		
certificate of suitability  • ATEX  • cCSAus, Class 1, Division 2  No	type of certification CB-certificate	Yes		
ATEX     No     cCSAus, Class 1, Division 2     No	standards, specifications, approvals hazardous environments			
• cCSAus, Class 1, Division 2	certificate of suitability			
	• ATEX	No		
standards specifications approvals marine classification	• cCSAus, Class 1, Division 2	No		
tantaurae, opositioanienis, approvais marine classification	standards, specifications, approvals marine classification			
shipbuilding approval Yes	shipbuilding approval	Yes		

Marine classification association	·	
American Bureau of Shipping Europe Ltd. (ABS)	Yes	
Det Norske Veritas (DNV)	in preparation	
ambient conditions		
ambient condition	For storage, mounting and operation of batteries, the relevant DIN/VDE regulations or country-specific regulations (e.g. VDE 0510 Part 2/EN 50272-2) must be observed.	
ambient temperature		
<ul><li>during operation</li></ul>	-10 +50 °C	
<ul> <li>during transport</li> </ul>	-30 +70 °C	
during storage	20 +35 °C	
relative temporary capacity loss at 20 °C in a month typical	1 %	
service life of energy storage	" (	
• typical	capacity falls to 80 % of original capacity (according to EUROBAT)	
• at 20 °C typical	11 a	
• at 30 °C typical	11 a	
• at 40 °C typical	8 a	
• at 50 °C typical	6 a 2 a	
• at 60 °C typical	Along with the storage and operating temperature, other factors such as the	
note	duration of the storage period and the charge status during storage have a decisive influence on the possible useful life. Batteries should therefore be stored as briefly as possible, always fully charged, and within the temperature range 0 to +20 °C.	
connection method		
type of electrical connection	screw terminal	
<ul> <li>for power supply unit</li> </ul>	1 screw terminal each for 0.5 10 mm² for + BAT and - BAT	
for control circuit and status message	1 screw terminal each for 0.2 2.5 mm <sup>2</sup>	
mechanical data		
width × height × depth of the enclosure	89 × 156 × 129 mm	
installation width × mounting height	89 × 256 mm	
required spacing		
• top	50 mm	
• bottom	50 mm	
• left	0 mm	
• right	0 mm	
fastening method	snaps onto DIN rail EN 60715 35x15 or wall mounting with accessories wall mounting set 6EP4990-0MK00-0XU0	
standard rail mounting     S7 rail mounting	Yes	
S7 rail mounting     wall mounting	Yes Yes	
wall mounting  net weight	Yes 2 kg	
net weight number of cells	2 kg	
accessories	•	
product component included	2x Maxi Fuse 25 A/32 V	
mechanical accessories	BAT1600 wall mounting kit 6EP4990-0MK00-0XU0	
further information internet links		
internet link		
to website: Industry Mall	https://mall.industry.siemens.com	
to web page: selection aid TIA Selection Tool	https://siemens.com/tst	
to website: Industrial communication	http://www.siemens.com/simatic-net	
• to website: CAx-Download-Manager	http://www.siemens.com/cax	
additional information		
other information	Specifications at rated input voltage and ambient temperature +25 °C (unless otherwise specified)	
security information		
security information	Siemens provides products and solutions with industrial cybersecurity functions that support the secure operation of plants, systems, machines and networks. In order to protect plants, systems, machines and networks against cyber threats, it is necessary to implement – and continuously maintain – a holistic, state-of-the-art industrial cybersecurity concept. Siemens' products and solutions constitute one element of such a concept. Customers are responsible for preventing unauthorized access to their plants, systems, machines and networks. Such systems, machines and components should only be connected to an enterprise network or the internet if and to the extent such a connection is	

necessary and only when appropriate security measures (e.g. firewalls and/or network segmentation) are in place. For additional information on industrial cybersecurity measures that may be implemented, please visit www.siemens.com/cybersecurity-industry. Siemens' products and solutions undergo continuous development to make them more secure. Siemens strongly recommends that product updates are applied as soon as they are available and that the latest product versions are used. Use of product versions that are no longer supported, and failure to apply the latest updates may increase customer's exposure to cyber threats. To stay informed about product updates, subscribe to the Siemens Industrial Cybersecurity RSS Feed under https://www.siemens.com/cert. (V4.7)

Classifications

Version	Classification
14	27-05-04-03
12	27-05-04-03
9.1	27-05-04-03
9	27-05-04-03
8	27-05-04-03
7.1	27-05-04-03
6	27-05-04-90
9	EC000356
8	EC000356
7	EC000356
	14 12 9.1 9 8 7.1 6 9

Approvals Certificates

**General Product Approval** 

**Dangerous Good** 





Manufacturer Declaration <u>Dangerous Goods Information</u>

last modified:

4/8/2024