



Advisory NCSC-2026-0415

PRIORITEIT: NORMAAL

Kwetsbaarheden verholpen in Siemens-producten

Publicatiedatum: 13-10-2026

Toegestane verspreiding: TLP:WHITE
(Traffic Light Protocol)

Deze publicatie bevat het label TLP:WHITE en wordt door het Nationaal Cyber Security Center (NCSC) verspreid. Het NCSC gebruikt het Traffic Light Protocol (TLP) om eenduidig te definiëren wat er met de informatie mag gebeuren. Wanneer informatie is voorzien van een TLP-aanduiding weet u met wie u deze informatie mag delen. Dit staat beschreven in de standaard First (www.first.org/tlp).

Ontvangers van TLP:WHITE mogen de informatie publiek verspreiden.

Reacties zijn welkom op info@ncsc.nl.

Feiten

Siemens heeft kwetsbaarheden verholpen in diverse producten zoals Desigo, Industrial Plus, RUGGEDCOM, SIMATIC en SIPLUS.

Duiding

De kwetsbaarheden stellen een kwaadwillende mogelijk in staat aanvallen uit te voeren die kunnen leiden tot de volgende categorieën schade:

- Denial-of-Service (DoS)
- Manipulatie van gegevens
- Omzeilen van een beveiligingsmaatregel
- (Remote) code execution (root/admin rechten)
- Toegang tot systeemgegevens
- Toegang tot gevoelige gegevens
- Verhogen van rechten

De kwaadwillende heeft hiervoor toegang nodig tot de productieomgeving. Het is goed gebruik een dergelijke omgeving niet publiek toegankelijk te hebben.

Oplossingen

Siemens heeft beveiligingsupdates uitgebracht om de kwetsbaarheden te verhelpen. Voor de kwetsbaarheden waar nog geen updates voor zijn, heeft Siemens mitigerende maatregelen gepubliceerd om de risico's zoveel als mogelijk te beperken. Zie de bijgevoegde referenties voor meer informatie.

Referenties

- <https://cert-portal.siemens.com/productcert/html/ssa-099819.html>
- <https://cert-portal.siemens.com/productcert/html/ssa-148322.html>
- <https://cert-portal.siemens.com/productcert/html/ssa-159454.html>
- <https://cert-portal.siemens.com/productcert/html/ssa-225816.html>
- <https://cert-portal.siemens.com/productcert/html/ssa-333035.html>
- <https://cert-portal.siemens.com/productcert/html/ssa-377139.html>

- <https://cert-portal.siemens.com/productcert/html/ssa-390352.html>
- <https://cert-portal.siemens.com/productcert/html/ssa-485750.html>
- <https://cert-portal.siemens.com/productcert/html/ssa-508506.html>
- <https://cert-portal.siemens.com/productcert/html/ssa-550198.html>
- <https://cert-portal.siemens.com/productcert/html/ssa-591731.html>
- <https://cert-portal.siemens.com/productcert/html/ssa-968435.html>

Kwetsbaarheden

CVE	CVSS Score
CVE-2024-7322	5.8 MEDIUM
CVE-2025-6965	7.2 HIGH
CVE-2025-70873	7.5 HIGH
CVE-2025-71316	9.2 CRITICAL
CVE-2026-10207	7.5 HIGH
CVE-2026-11822	8.5 HIGH
CVE-2026-11824	8.5 HIGH
CVE-2026-33387	5.1 MEDIUM
CVE-2026-33388	6.4 MEDIUM
CVE-2026-33389	5.3 MEDIUM
CVE-2026-33391	5.3 MEDIUM
CVE-2026-33920	5.1 MEDIUM
CVE-2026-44414	
CVE-2026-44415	
CVE-2026-59241	
CVE-2026-63350	
CVE-2026-63351	
CVE-2026-63352	
CVE-2026-63353	
CVE-2026-63354	
CVE-2026-63355	

CVE	CVSS Score
CVE-2026-63356	
CVE-2026-63357	
CVE-2026-72895	
CVE-2026-78556	
CVE-2026-78557	
CVE-2026-84854	7.0 HIGH
CVE-2026-85114	
CVE-2026-85115	
CVE-2026-89196	
CVE-2026-89197	
CVE-2026-89198	
CVE-2026-89199	
CVE-2026-89200	
CVE-2026-89201	
CVE-2026-89202	
CVE-2026-89203	
CVE-2026-89204	
CVE-2026-89205	
CVE-2026-89206	
CVE-2026-89208	

CWE's

CWE	Beschrijving
CWE-22	Improper Limitation of a Pathname to a Restricted Directory ('Path Traversal')
CWE-35	Path Traversal: '.../.../'
CWE-79	Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')
CWE-89	Improper Neutralization of Special Elements used in an SQL Command ('SQL Injection')

CWE	Beschrijving
CWE-95	Improper Neutralization of Directives in Dynamically Evaluated Code ('Eval Injection')
CWE-122	Heap-based Buffer Overflow
CWE-125	Out-of-bounds Read
CWE-176	Improper Handling of Unicode Encoding
CWE-191	Integer Underflow (Wrap or Wraparound)
CWE-197	Numeric Truncation Error
CWE-201	Insertion of Sensitive Information Into Sent Data
CWE-209	Generation of Error Message Containing Sensitive Information
CWE-244	Improper Clearing of Heap Memory Before Release ('Heap Inspection')
CWE-266	Incorrect Privilege Assignment
CWE-295	Improper Certificate Validation
CWE-352	Cross-Site Request Forgery (CSRF)
CWE-602	Client-Side Enforcement of Server-Side Security
CWE-639	Authorization Bypass Through User-Controlled Key
CWE-671	Lack of Administrator Control over Security
CWE-787	Out-of-bounds Write
CWE-863	Incorrect Authorization
CWE-908	Use of Uninitialized Resource
CWE-940	Improper Verification of Source of a Communication Channel
CWE-1336	Improper Neutralization of Special Elements Used in a Template Engine
CWE-1394	Use of Default Cryptographic Key

Getroffen producten

Siemens
.NET Client Library for SIMATIC S7 Webserver API
Desigo PXC00-E.D
Desigo PXC00-U
Desigo PXC001-E.D
Desigo PXC100-E.D
Desigo PXC12-E.D
Desigo PXC128-U
Desigo PXC200-E.D
Desigo PXC22-E.D
Desigo PXC22.1-E.D
Desigo PXC36.1-E.D
Desigo PXC50-E.D
Desigo PXC64-U
Desigo PXM20-E
Industrial Edge App Publisher
Industrial Edge Device Kit - arm64 V1.10
Industrial Edge Device Kit - arm64 V1.11
Industrial Edge Device Kit - arm64 V1.12
Industrial Edge Device Kit - arm64 V1.13
Industrial Edge Device Kit - arm64 V1.14
Industrial Edge Device Kit - arm64 V1.15
Industrial Edge Device Kit - arm64 V1.16
Industrial Edge Device Kit - arm64 V1.17
Industrial Edge Device Kit - arm64 V1.18
Industrial Edge Device Kit - arm64 V1.19
Industrial Edge Device Kit - arm64 V1.20
Industrial Edge Device Kit - arm64 V1.21
Industrial Edge Device Kit - arm64 V1.22
Industrial Edge Device Kit - arm64 V1.23

Siemens

Industrial Edge Device Kit - arm64 V1.24

Industrial Edge Device Kit - arm64 V1.25

Industrial Edge Device Kit - arm64 V1.26

Industrial Edge Device Kit - arm64 V1.27

Industrial Edge Device Kit - arm64 V1.28

Industrial Edge Device Kit - arm64 V1.5

Industrial Edge Device Kit - arm64 V1.6

Industrial Edge Device Kit - arm64 V1.7

Industrial Edge Device Kit - arm64 V1.8

Industrial Edge Device Kit - arm64 V1.9

Industrial Edge Device Kit - x86-64 V1.10

Industrial Edge Device Kit - x86-64 V1.11

Industrial Edge Device Kit - x86-64 V1.12

Industrial Edge Device Kit - x86-64 V1.13

Industrial Edge Device Kit - x86-64 V1.14

Industrial Edge Device Kit - x86-64 V1.15

Industrial Edge Device Kit - x86-64 V1.16

Industrial Edge Device Kit - x86-64 V1.17

Industrial Edge Device Kit - x86-64 V1.18

Industrial Edge Device Kit - x86-64 V1.19

Industrial Edge Device Kit - x86-64 V1.20

Industrial Edge Device Kit - x86-64 V1.21

Industrial Edge Device Kit - x86-64 V1.22

Industrial Edge Device Kit - x86-64 V1.23

Industrial Edge Device Kit - x86-64 V1.24

Industrial Edge Device Kit - x86-64 V1.25

Industrial Edge Device Kit - x86-64 V1.26

Industrial Edge Device Kit - x86-64 V1.27

Industrial Edge Device Kit - x86-64 V1.28

Industrial Edge Device Kit - x86-64 V1.5

Industrial Edge Device Kit - x86-64 V1.6

Industrial Edge Device Kit - x86-64 V1.7

Siemens

Industrial Edge Device Kit - x86-64 V1.8

Industrial Edge Device Kit - x86-64 V1.9

PSS(R)SINCAL V21.5

PSS(R)SINCAL V22.0

PSS(R)SINCAL V22.5

RUGGEDCOM CROSSBOW

RUGGEDCOM CROSSBOW (Application)

RUGGEDCOM CROSSBOW Station Access Controller

RUGGEDCOM CROSSBOW Station Access Controller (SAC)

SENTRON 3NA COM Fuse

SIDIS Prime

SIMATIC Drive Controller CPU 1504D TF (6ES7615-4DF10-0AB0)

SIMATIC Drive Controller CPU 1507D TF (6ES7615-7DF10-0AB0)

SIMATIC ET 200SP CPU 1510SP F-1 PN (6ES7510-1SJ01-0AB0)

SIMATIC ET 200SP CPU 1510SP F-1 PN (6ES7510-1SK03-0AB0)

SIMATIC ET 200SP CPU 1510SP-1 PN (6ES7510-1DJ01-0AB0)

SIMATIC ET 200SP CPU 1510SP-1 PN (6ES7510-1DK03-0AB0)

SIMATIC ET 200SP CPU 1512SP F-1 PN (6ES7512-1SK01-0AB0)

SIMATIC ET 200SP CPU 1512SP F-1 PN (6ES7512-1SM03-0AB0)

SIMATIC ET 200SP CPU 1512SP-1 PN (6ES7512-1DK01-0AB0)

SIMATIC ET 200SP CPU 1512SP-1 PN (6ES7512-1DM03-0AB0)

SIMATIC ET 200SP CPU 1514SP F-2 PN (6ES7514-2SN03-0AB0)

SIMATIC ET 200SP CPU 1514SP-2 PN (6ES7514-2DN03-0AB0)

SIMATIC ET 200SP CPU 1514SPT F-2 PN (6ES7514-2WN03-0AB0)

SIMATIC ET 200SP CPU 1514SPT-2 PN (6ES7514-2VN03-0AB0)

SIMATIC ET 200SP Open Controller CPU 1515SP PC (incl. SIPLUS variants)

SIMATIC ET 200SP Open Controller CPU 1515SP PC2 (incl. SIPLUS variants) V2 CPUs - Windows OS

SIMATIC ET 200SP Open Controller CPU 1515SP PC2 (incl. SIPLUS variants) V3 CPUs - Industrial OS

SIMATIC ET 200SP Open Controller CPU 1515SP PC2 (incl. SIPLUS variants) V3 CPUs - Windows OS

SIMATIC ET 200SP Open Controller CPU 1515SP PC3 V4 CPUs

SIMATIC IPC BX-21A

SIMATIC IPC RW-543A

Siemens

SIMATIC IPC227G / IPC277G / IPC277G PRO / IPC327G / IPC377G

SIMATIC S7-1500 CPU 1511-1 PN (6ES7511-1AK00-0AB0)

SIMATIC S7-1500 CPU 1511-1 PN (6ES7511-1AK01-0AB0)

SIMATIC S7-1500 CPU 1511-1 PN (6ES7511-1AK02-0AB0)

SIMATIC S7-1500 CPU 1511-1 PN (6ES7511-1AL03-0AB0)

SIMATIC S7-1500 CPU 1511C-1 PN (6ES7511-1CK00-0AB0)

SIMATIC S7-1500 CPU 1511C-1 PN (6ES7511-1CK01-0AB0)

SIMATIC S7-1500 CPU 1511C-1 PN (6ES7511-1CL03-0AB0)

SIMATIC S7-1500 CPU 1511F-1 PN (6ES7511-1FK01-0AB0)

SIMATIC S7-1500 CPU 1511F-1 PN (6ES7511-1FK02-0AB0)

SIMATIC S7-1500 CPU 1511F-1 PN (6ES7511-1FL03-0AB0)

SIMATIC S7-1500 CPU 1511T-1 PN (6ES7511-1TK01-0AB0)

SIMATIC S7-1500 CPU 1511T-1 PN (6ES7511-1TL03-0AB0)

SIMATIC S7-1500 CPU 1511TF-1 PN (6ES7511-1UK01-0AB0)

SIMATIC S7-1500 CPU 1511TF-1 PN (6ES7511-1UL03-0AB0)

SIMATIC S7-1500 CPU 1512C-1 PN (6ES7512-1CK00-0AB0)

SIMATIC S7-1500 CPU 1512C-1 PN (6ES7512-1CK01-0AB0)

SIMATIC S7-1500 CPU 1512C-1 PN (6ES7512-1CM03-0AB0)

SIMATIC S7-1500 CPU 1513-1 PN (6ES7513-1AL01-0AB0)

SIMATIC S7-1500 CPU 1513-1 PN (6ES7513-1AL02-0AB0)

SIMATIC S7-1500 CPU 1513-1 PN (6ES7513-1AM03-0AB0)

SIMATIC S7-1500 CPU 1513F-1 PN (6ES7513-1FL01-0AB0)

SIMATIC S7-1500 CPU 1513F-1 PN (6ES7513-1FL02-0AB0)

SIMATIC S7-1500 CPU 1513F-1 PN (6ES7513-1FM03-0AB0)

SIMATIC S7-1500 CPU 1513pro F-2 PN (6ES7513-2GM03-0AB0)

SIMATIC S7-1500 CPU 1513pro-2 PN (6ES7513-2PM03-0AB0)

SIMATIC S7-1500 CPU 1515-2 PN (6ES7515-2AM01-0AB0)

SIMATIC S7-1500 CPU 1515-2 PN (6ES7515-2AM02-0AB0)

SIMATIC S7-1500 CPU 1515-2 PN (6ES7515-2AN03-0AB0)

SIMATIC S7-1500 CPU 1515F-2 PN (6ES7515-2FM01-0AB0)

SIMATIC S7-1500 CPU 1515F-2 PN (6ES7515-2FM02-0AB0)

SIMATIC S7-1500 CPU 1515F-2 PN (6ES7515-2FN03-0AB0)

Siemens

SIMATIC S7-1500 CPU 1515T-2 PN (6ES7515-2TM01-0AB0)

SIMATIC S7-1500 CPU 1515T-2 PN (6ES7515-2TN03-0AB0)

SIMATIC S7-1500 CPU 1515TF-2 PN (6ES7515-2UM01-0AB0)

SIMATIC S7-1500 CPU 1515TF-2 PN (6ES7515-2UN03-0AB0)

SIMATIC S7-1500 CPU 1516-3 PN/DP (6ES7516-3AN01-0AB0)

SIMATIC S7-1500 CPU 1516-3 PN/DP (6ES7516-3AN02-0AB0)

SIMATIC S7-1500 CPU 1516-3 PN/DP (6ES7516-3AP03-0AB0)

SIMATIC S7-1500 CPU 1516F-3 PN/DP (6ES7516-3FN01-0AB0)

SIMATIC S7-1500 CPU 1516F-3 PN/DP (6ES7516-3FN02-0AB0)

SIMATIC S7-1500 CPU 1516F-3 PN/DP (6ES7516-3FP03-0AB0)

SIMATIC S7-1500 CPU 1516T-3 PN (6ES7516-3TP10-0AB0)

SIMATIC S7-1500 CPU 1516T-3 PN/DP (6ES7516-3TN00-0AB0)

SIMATIC S7-1500 CPU 1516TF-3 PN (6ES7516-3UP10-0AB0)

SIMATIC S7-1500 CPU 1516TF-3 PN/DP (6ES7516-3UN00-0AB0)

SIMATIC S7-1500 CPU 1516pro F-2 PN (6ES7516-2GP03-0AB0)

SIMATIC S7-1500 CPU 1516pro-2 PN (6ES7516-2PP03-0AB0)

SIMATIC S7-1500 CPU 1517-3 PN (6ES7517-3AQ10-0AB0)

SIMATIC S7-1500 CPU 1517-3 PN/DP (6ES7517-3AP00-0AB0)

SIMATIC S7-1500 CPU 1517F-3 PN (6ES7517-3FQ10-0AB0)

SIMATIC S7-1500 CPU 1517F-3 PN/DP (6ES7517-3FP00-0AB0)

SIMATIC S7-1500 CPU 1517F-3 PN/DP (6ES7517-3FP01-0AB0)

SIMATIC S7-1500 CPU 1517T-3 PN (6ES7517-3TQ10-0AB0)

SIMATIC S7-1500 CPU 1517T-3 PN/DP (6ES7517-3TP00-0AB0)

SIMATIC S7-1500 CPU 1517TF-3 PN (6ES7517-3UQ10-0AB0)

SIMATIC S7-1500 CPU 1517TF-3 PN/DP (6ES7517-3UP00-0AB0)

SIMATIC S7-1500 CPU 1518-3 PN (6ES7518-3AT10-0AB0)

SIMATIC S7-1500 CPU 1518-4 PN/DP (6ES7518-4AP00-0AB0)

SIMATIC S7-1500 CPU 1518-4 PN/DP MFP (6ES7518-4AX00-1AB0)

SIMATIC S7-1500 CPU 1518-4 PN/DP MFP (6ES7518-4AX00-1AC0)

SIMATIC S7-1500 CPU 1518F-3 PN (6ES7518-3FT10-0AB0)

SIMATIC S7-1500 CPU 1518F-4 PN/DP (6ES7518-4FP00-0AB0)

SIMATIC S7-1500 CPU 1518F-4 PN/DP MFP (6ES7518-4FX00-1AB0)

Siemens

SIMATIC S7-1500 CPU 1518F-4 PN/DP MFP (6ES7518-4FX00-1AC0)

SIMATIC S7-1500 CPU 1518T-3 PN (6ES7518-3TT10-0AB0)

SIMATIC S7-1500 CPU 1518T-4 PN/DP (6ES7518-4TP00-0AB0)

SIMATIC S7-1500 CPU 1518TF-3 PN (6ES7518-3UT10-0AB0)

SIMATIC S7-1500 CPU 1518TF-4 PN/DP (6ES7518-4UP00-0AB0)

SIMATIC S7-1500 CPU S7-1518-4 PN/DP ODK (6ES7518-4AP00-3AB0)

SIMATIC S7-1500 CPU S7-1518F-4 PN/DP ODK (6ES7518-4FP00-3AB0)

SIMATIC S7-1500 ET 200pro: CPU 1513PRO F-2 PN (6ES7513-2GL00-0AB0)

SIMATIC S7-1500 ET 200pro: CPU 1513PRO-2 PN (6ES7513-2PL00-0AB0)

SIMATIC S7-1500 ET 200pro: CPU 1516PRO F-2 PN (6ES7516-2GN00-0AB0)

SIMATIC S7-1500 ET 200pro: CPU 1516PRO-2 PN (6ES7516-2PN00-0AB0)

SIMATIC S7-1500 Software Controller CPU 1507S F V2

SIMATIC S7-1500 Software Controller CPU 1507S F V3

SIMATIC S7-1500 Software Controller CPU 1507S F V4

SIMATIC S7-1500 Software Controller CPU 1507S V2

SIMATIC S7-1500 Software Controller CPU 1507S V3

SIMATIC S7-1500 Software Controller CPU 1507S V4

SIMATIC S7-1500 Software Controller CPU 1508S F V2

SIMATIC S7-1500 Software Controller CPU 1508S F V3

SIMATIC S7-1500 Software Controller CPU 1508S F V4

SIMATIC S7-1500 Software Controller CPU 1508S T V3

SIMATIC S7-1500 Software Controller CPU 1508S TF V3

SIMATIC S7-1500 Software Controller CPU 1508S V2

SIMATIC S7-1500 Software Controller CPU 1508S V3

SIMATIC S7-1500 Software Controller CPU 1508S V4

SIMATIC S7-1500 Software Controller Linux V2

SIMATIC S7-1500 Software Controller Linux V3

SIMATIC S7-PLCSIM Advanced

SIMATIC WinCC V7.5

SIMATIC WinCC V8.0

SIMATIC WinCC V8.1

SIPLUS ET 200SP CPU 1510SP F-1 PN (6AG1510-1SJ01-2AB0)

Siemens

SIPLUS ET 200SP CPU 1510SP F-1 PN RAIL (6AG2510-1SJ01-1AB0)

SIPLUS ET 200SP CPU 1510SP-1 PN (6AG1510-1DJ01-2AB0)

SIPLUS ET 200SP CPU 1510SP-1 PN (6AG1510-1DJ01-7AB0)

SIPLUS ET 200SP CPU 1510SP-1 PN RAIL (6AG2510-1DJ01-1AB0)

SIPLUS ET 200SP CPU 1510SP-1 PN RAIL (6AG2510-1DJ01-4AB0)

SIPLUS ET 200SP CPU 1512SP F-1 PN (6AG1512-1SK01-2AB0)

SIPLUS ET 200SP CPU 1512SP F-1 PN (6AG1512-1SK01-7AB0)

SIPLUS ET 200SP CPU 1512SP F-1 PN RAIL (6AG2512-1SK01-1AB0)

SIPLUS ET 200SP CPU 1512SP F-1 PN RAIL (6AG2512-1SK01-4AB0)

SIPLUS ET 200SP CPU 1512SP-1 PN (6AG1512-1DK01-2AB0)

SIPLUS ET 200SP CPU 1512SP-1 PN (6AG1512-1DK01-7AB0)

SIPLUS ET 200SP CPU 1512SP-1 PN RAIL (6AG2512-1DK01-1AB0)

SIPLUS ET 200SP CPU 1512SP-1 PN RAIL (6AG2512-1DK01-4AB0)

SIPLUS S7-1500 CPU 1511-1 PN (6AG1511-1AK01-2AB0)

SIPLUS S7-1500 CPU 1511-1 PN (6AG1511-1AK01-7AB0)

SIPLUS S7-1500 CPU 1511-1 PN (6AG1511-1AK02-2AB0)

SIPLUS S7-1500 CPU 1511-1 PN (6AG1511-1AK02-7AB0)

SIPLUS S7-1500 CPU 1511-1 PN T1 RAIL (6AG2511-1AK01-1AB0)

SIPLUS S7-1500 CPU 1511-1 PN T1 RAIL (6AG2511-1AK02-1AB0)

SIPLUS S7-1500 CPU 1511-1 PN TX RAIL (6AG2511-1AK01-4AB0)

SIPLUS S7-1500 CPU 1511-1 PN TX RAIL (6AG2511-1AK02-4AB0)

SIPLUS S7-1500 CPU 1511F-1 PN (6AG1511-1FK01-2AB0)

SIPLUS S7-1500 CPU 1511F-1 PN (6AG1511-1FK02-2AB0)

SIPLUS S7-1500 CPU 1513-1 PN (6AG1513-1AL01-2AB0)

SIPLUS S7-1500 CPU 1513-1 PN (6AG1513-1AL01-7AB0)

SIPLUS S7-1500 CPU 1513-1 PN (6AG1513-1AL02-2AB0)

SIPLUS S7-1500 CPU 1513-1 PN (6AG1513-1AL02-7AB0)

SIPLUS S7-1500 CPU 1513F-1 PN (6AG1513-1FL01-2AB0)

SIPLUS S7-1500 CPU 1513F-1 PN (6AG1513-1FL02-2AB0)

SIPLUS S7-1500 CPU 1515F-2 PN (6AG1515-2FM01-2AB0)

SIPLUS S7-1500 CPU 1515F-2 PN (6AG1515-2FM02-2AB0)

SIPLUS S7-1500 CPU 1515F-2 PN RAIL (6AG2515-2FM02-4AB0)

Siemens

SIPLUS S7-1500 CPU 1515F-2 PN T2 RAIL (6AG2515-2FM01-2AB0)

SIPLUS S7-1500 CPU 1516-3 PN/DP (6AG1516-3AN01-2AB0)

SIPLUS S7-1500 CPU 1516-3 PN/DP (6AG1516-3AN01-7AB0)

SIPLUS S7-1500 CPU 1516-3 PN/DP (6AG1516-3AN02-2AB0)

SIPLUS S7-1500 CPU 1516-3 PN/DP (6AG1516-3AN02-7AB0)

SIPLUS S7-1500 CPU 1516-3 PN/DP RAIL (6AG2516-3AN02-4AB0)

SIPLUS S7-1500 CPU 1516-3 PN/DP TX RAIL (6AG2516-3AN01-4AB0)

SIPLUS S7-1500 CPU 1516F-3 PN/DP (6AG1516-3FN01-2AB0)

SIPLUS S7-1500 CPU 1516F-3 PN/DP (6AG1516-3FN02-2AB0)

SIPLUS S7-1500 CPU 1516F-3 PN/DP RAIL (6AG2516-3FN02-2AB0)

SIPLUS S7-1500 CPU 1516F-3 PN/DP RAIL (6AG2516-3FN02-4AB0)

SIPLUS S7-1500 CPU 1518-4 PN/DP (6AG1518-4AP00-4AB0)

SIPLUS S7-1500 CPU 1518-4 PN/DP MFP (6AG1518-4AX00-4AC0)

SIPLUS S7-1500 CPU 1518F-4 PN/DP (6AG1518-4FP00-4AB0)

Disclaimer

The Netherlands Cyber Security Center (henceforth: NCSC-NL) maintains this page to enhance access to its information and security advisories. The use of this security advisory is subject to the following terms and conditions:

NCSC-NL makes every reasonable effort to ensure that the content of this page is kept up to date, and that it is accurate and complete. Nevertheless, NCSC-NL cannot entirely rule out the possibility of errors, and therefore cannot give any warranty in respect of its completeness, accuracy or continuous keeping up-to-date. The information contained in this security advisory is intended solely for the purpose of providing general information to professional users. No rights can be derived from the information provided therein. NCSC-NL and the Kingdom of the Netherlands assume no legal liability or responsibility for any damage resulting from either the use or inability of use of this security advisory. This includes damage resulting from the inaccuracy or incompleteness of the information contained in the advisory. This security advisory is subject to Dutch law. All disputes related to or arising from the use of this advisory will be submitted to the competent court in The Hague. This choice of means also applies to the court in summary proceedings.