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Report to CERT Polska (https://www.cert.pl/Aktualnosci)

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> Vulnerability in Kieback&Peter Neutrino-GLT software

07 January 2026 | [CERT Polska](#) | [#vulnerability](#), [#warning](#), [#cve](#)

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CVE ID	CVE-2025-6225
Publication date	07 January 2026
Vendor	Kieback&Peter
Product	Neutrino-GLT
Vulnerable versions	All before 9.40.02
Vulnerability type (CWE)	Improper Neutralization of Special Elements used in an OS Command ('OS Command Injection') (CWE-78)
Report source	Report to CERT Polska

Description

CERT Polska has received a report about vulnerability in Kieback&Peter Neutrino-GLT product and participated in coordination of its disclosure.

Kieback&Peter Neutrino-GLT product is used for building management.

The vulnerability [CVE-2025-6225](https://www.cve.org/CVERecord?id=CVE-2025-6225): Kieback&Peter Neutrino-GLT's web component "SM70 PHWEB" is vulnerable to shell command injection via login form. The injected commands would execute with low system privileges.

The vulnerability has been fixed in version 9.40.02

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Credits

We thank Jan Barszcz for the responsible vulnerability report.

More about the coordinated vulnerability disclosure process at CERT Polska can be found at <https://cert.pl/en/cvd/> (<https://cert.pl/en/cvd/>).

Social media

CERT Polska is a team operating within the structures of NASK - National Research Institute, established in 1996 to respond to computer security incidents. It carries out the role of CSIRT NASK, one of three such teams operating at the national level within the Polish national cybersecurity system.

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GitHub(<https://github.com/CERT-Polska>)

Address: Kolska 101/045 Warsaw, Poland
ePUAP: /NASK-Institut/SkrytkaESP
e-Doręczenia: AE:PL-60057-61611-BCEGR-5/11

E-mail: info@cert.pl (<mailto:info@cert.pl>)

Incident reporting:
[incydent.cert.pl](https://incydent.cert.pl/#!/lang=en) (<https://incydent.cert.pl/#!/lang=en>)
cert@cert.pl (<mailto:cert@cert.pl>)



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