



Kodak Alaris
336 Initiative Drive
Rochester, NY 14624

October 22, 2026

To Whom it May Concern:

Re: Critical remote code execution vulnerabilities in PHP installations

The following critical vulnerabilities have been identified in PHP:

- CVE-2026-109618: Out-of-memory handling can interrupt PHP while internal request data is only partially initialized. Request cleanup may then treat the invalid data as valid.
- CVE-2026-109619: Request-owned internal state can survive after its backing memory has been freed. A later request handled by the same worker may use that stale state before normal initialization resets it

Kodak Alaris has evaluated any potential risk to software contained within our Scanning Hardware and Capture / IDP Software and confirm that PHP is NOT present in any of our current portfolio, which includes:

- Scanner Firmware
- KODAK INFuse Smart Connected Scanning Solution
- Smart Touch
- KODAK Capture Pro
- KODAK Info Input Solution

Where our products and solutions have been integrated into a solution not provided by Kodak Alaris, please contact the supplier(s) of that solution to confirm their PHP status.

If there are further questions, please refer to your local Kodak Alaris team.

Sincerely,

A handwritten signature in black ink, appearing to read "Megan Bevilacqua".

Megan Bevilacqua
Director of Global Product Management