

AMI Security Advisory

Security Audit Reported Vulnerabilities - Aptio V

ID: AMI-SA-2023007 | September 25, 2023

INTRODUCTION

AMI's Product Security Incident Response Team (PSIRT) responded to a security notification concerning potential vulnerabilities in Aptio V. Following a comprehensive investigation, AMI confirmed the existence of two vulnerabilities within Aptio V. These vulnerabilities were found by Binarly efiXplorer Team and brought to our attention through an external security audit.

SECURITY VULNERABILITIES AND REMEDIATION INFORMATION

| Vulnerability | CVSS Vector | CVSS Score | CWE | Reported the Issue | Fix Version |
|-----------------------|--|---------------|---------|-------------------------------|-------------|
| <u>CVE-2023-34469</u> | CVSS:3.1/AV:P/AC:L/PR:H/UI:N/S:C/C:H/I:N/A:N | 4.9 | CWE-284 | Binarly efiXplorer Team | *Aptio V |
| <u>CVE-2023-34470</u> | CVSS:3.1/AV:L/AC:L/PR:L/UI:R/S:U/C:H/I:H/A:L | 6.8 | CWE-284 | Binarly efiXplorer Team | *Aptio V |

* For vulnerability status, please check with the platform manufacturer.

Change History

| Date | Revision | Description |
|------------|----------|--|
| 09-12-2023 | 1.00 | First Publication of Document |
| 09-25-2023 | 1.01 | Added the finder of the vulnerabilities: Binarly efiXplorer Team |