9000X Drive Vulnerability Advisory ICS-VU-567913 Communication

Date:	26.06.2018
Subject:	Advisory on 9000X Drive
Severity rating:	Medium
Product:	9000X Drive, versions 2.0.29 and prior

Summary

ICS-CERT recently contacted us regarding potential vulnerabilities in our 9000X Drive affecting versions 2.0.29 and prior. The 9000X Drive is deployed in many general purpose industrial applications such as pumping, material handling, and industrial processing.

Recommended course of action

Eaton has released a new revision that eliminates this vulnerability. Eaton recommends all our customers using the products above to uninstall the prior version before installing the new software. The new version (9000x Drive Setup v2.0.38) can be downloaded <u>here</u>.

References

ICS-VU-567913

Other Information

Cybersecurity standards and best practices

Eaton recommends that users of the affected products follow the recommendations outlined in Eaton's Cybersecurity considerations for electrical distribution systems whitepaper under the section Defense in depth at the link <u>here</u>.

Support

For additional information or a list of vulnerabilities that have been reported on our products and how to address them, please visit our Cybersecurity website <u>www.eaton.com/cybersecurity</u> or you can contact us at CybersecurityCOE@eaton.com.

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