

This document is updated regularly to reflect the latest findings.

Edition	Date	New/revised chapters	Changes	Comments (Editor)
1	September 7, 2026	New	First edition	VTR

1. About this document

This document contains up-to-date information on CRA compliance for EUCHNER components and includes EUCHNER's interpretation of the CRA requirements, which are based on the CRA, the IEC 62443:2018 standard, and the EU Blue Guide.

<https://eur-lex.europa.eu/legal-content/EN/TXT/?uri=OJ:C:2022:247:TOC>

https://eur-lex.europa.eu/legal-content/EN/TXT/PDF/?uri=OJ:L_202402847

Please note: The information in this document pertains solely to our product. It does not constitute an authoritative assessment of the CRA compliance of the machines or systems in which our product is used. If you have any questions, please email us at cra@euchner.de.

2. CRA status of the series CES-I-IO-...-C07

2.1. Which CRA status is achieved?

Product and version	Current CRA status	CRA status as of December 11, 2027	What should you bear in mind?
CES-IO-...-C07-... with HW V1.x.x and FW V1.0.0	Not CRA-compliant	Not CRA-compliant	This product does not meet the requirements of the CRA. Use the successor from HW V2.0.0 and FW V2.0.0 instead.
CES-IO-...-C07-... with HW V2.0.0 and FW V2.0.0	In revision	CRA-compliant	This version is currently being revised. Please take note of the schedule in this document.

2.2. What are we doing?

- › We are adding CRA-relevant information to the operating instructions.
- › A new hardware version and a new firmware version are being developed.
- › We are updating the CRA status on the CRA Product Status page.
- › We are here to help you with any questions you may have about the CRA in relation to our product.

2.3. What should you do?

- › Check the CRA Product Status page regularly:
<https://www.euchner.com/en-us/service/cybersecurity/cra-product-status/>
- › Take note of the versions currently available and their status.
- › Use the latest V2.0.0 hardware version with V2.0.0 firmware version as soon as it becomes available.

2.4. Schedule

The new V2.0.0 hardware version with V2.0.0 firmware version is expected to become available Q1 2027.