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Details

CMMS ID

12 to 36 (Facilities Dive^[1]).

CMMS

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1. [QRコードの読み取り方法](#)
2. [QRコードの読み取り方法\(スマートフォン\)](#)
3. [QRコードの読み取り方法\(Data Matrix/RFID:スマートフォン\)](#)
4. [FAQ](#)
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6. [お問い合わせ](#)
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ISO 55001 RFID
[ISO 55013:2024](#)^[3]

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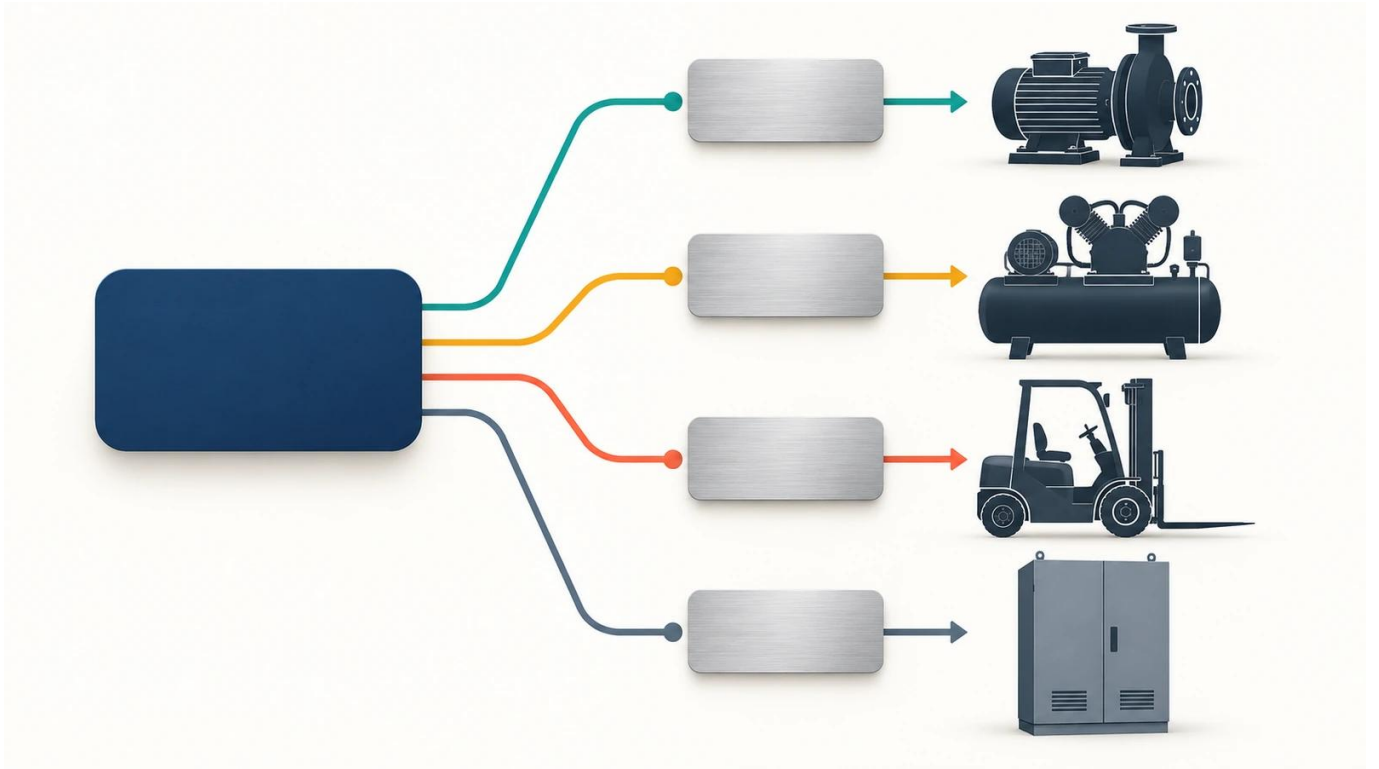


Figure 1: Asset Identification

The diagram illustrates the process of identifying assets within a facility. A central system (represented by the dark blue box) is connected to four different types of assets (represented by the silver boxes). Each asset is then linked to a specific piece of equipment (represented by the icons on the right): a pump, an air compressor, a forklift, and an electrical control cabinet. This process is part of a larger system that uses IT to manage and track assets, with each asset having a unique ID.

Figure 2: Asset Identification

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Figure 3: Asset Identification

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1. 在工业生产中，对生产流程进行实时监控和记录，提高生产效率和产品质量。
 2. 在物流管理中，对货物进行追踪和溯源，确保供应链的安全和透明。
 3. 在设备维护中，对设备进行故障诊断和预测，减少停机时间和维护成本。

8. 工业物联网在制造业中的应用



工业物联网在制造业中的应用，主要是通过物联网技术，将生产过程中的各个环节和设备连接起来，实现数据的实时采集、传输和分析，从而提高生产效率和产品质量。

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工业物联网在制造业中的应用：QR、Data Matrix、RFID

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应用	技术	特点	优势	应用
Code 128(1D)	一维码	结构简单，易于识别	成本低，应用广泛	物料追踪
QR	二维码	容量大，识别率高	易于集成，应用广泛	设备维护
Data Matrix	二维码	容量大，识别率高	易于集成，应用广泛	设备维护

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10月 21, 2026