

CIDEON

engineering digitized.

5

REASONS WHY

Make Spare Parts Identification and Ordering Easier with Cideon Sparify

Printed catalogs, hard-to-find spare parts information, and time-consuming customer inquiries can slow down service and create unnecessary work for your team. With the Cideon Sparify online spare parts catalog, you can digitize and simplify your spare parts process.

Cideon Sparify reuses existing 3D CAD data as well as engineering metadata to help customers identify, select, and request the parts they need. Here are five reasons to consider Cideon Sparify.



PROCESS CONSULTING

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IMPLEMENTATION

GLOBAL SUPPORT



1

Automate Spare Parts Catalog Creation and Reduce Manual Work

Preparing spare parts information manually, maintaining catalogs, and responding to customer inquiries can take significant time. Cideon Sparify uses existing engineering data to generate a digital spare parts catalog, reducing the manual effort required to prepare and maintain spare parts information.

2

Give Customers Digital Access to Spare Parts Information

Printed spare parts catalogs can quickly become outdated and make it difficult for customers to find the information they need. Cideon Sparify provides a digital alternative with interactive 3D models to help users visually identify components and find the right spare parts without extensive manual searching.

3

Reuse Existing Engineering Data

Get more value from the 3D models and metadata you already create in engineering. Instead of preparing spare parts information from scratch, you can reuse existing 3D CAD data in Cideon Sparify. Customers can explore the model and access relevant part information in a visual, easy-to-navigate environment.

4

Keep Spare Parts Information Up to Date

With a digital spare parts catalog, updated information can be made available without having to recreate, print, and redistribute physical documentation. Cideon Sparify helps you maintain current spare parts information in one digital environment, making changes easier to manage and communicate.

5

Reduce Administrative Effort in Spare Parts Service

A digital spare parts solution can reduce the manual work involved in creating, updating, printing, and distributing spare parts documentation. Instead of spending time on repetitive catalog maintenance and routine identification requests, service teams can focus on customer support and more complex tasks.

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