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Secure Spare Parts Supply – We find out your potential risks!

Are you familiar with these challenges?

- There are no solid systems to identify your supply risks in an early stage (e.g., via discontinuation of parts)
- Redesigns of spare parts cause an increase in costs to six-figure values
- The monetary risk is unknown - therefore, you can take no measures
- Increasing innovation cycles of electric components cause a faster need for action
- There is no consistent monitoring of long-term warehouse restrictions and demand forecasts

Our approach:



Portfolio scan



Risk analysis



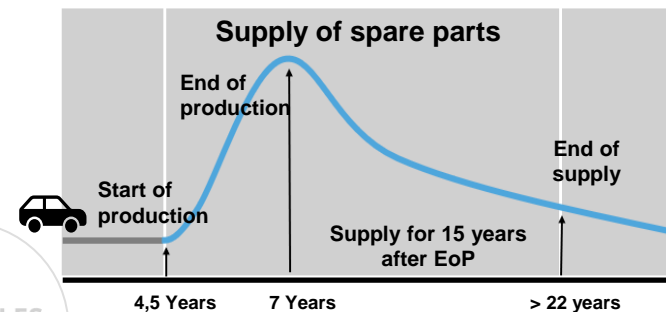
Online training & go live



Realization & implementation

Our solution

We offer an efficient portfolio scan, in which we enlighten your portfolio in a precise scope. With risk assessment and the formation of a risk model, we can reveal your monetary risk. We define necessary measures and implement them directly in the organization.



“Supply problems dramatically increase 8 years after the end of production. They can, however, also appear in the serial production.”

ENCORY
AFTERSALES
SOLUTIONS.
SMART.

What distinguishes Encory from others

Encory develop and operate end-to-end circular solutions for aftersales. From the implementation of sustainable remanufacturing projects to entirely taking over the reverse supply chain to the purchase of obsolete products and secure recycling – we create and manage closed loops. As an innovative and experienced partner and solutions provider, we have acquired a high level of process and system know how to handle complex requirements from our customers and partners.

“Providers of technical industry products can be obligated to provide spare parts for the average life cycle of a product.”
(LG Köln, NJW-RR 99, 1285)

More than
1 MEUR

development costs for a control unit

Up to
12y

can a manufacturer be obligated to supply spare parts