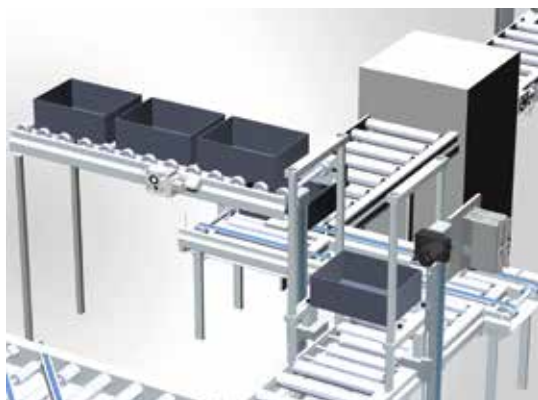


Get an overview.



You know your machine extremely well. Together, we can get to know it even better and pave the way for optimisation; for example, we can unlock performance potential and detect the possible weak points or risks.

One of the first steps is to take an inventory. We gain an overview for you, showing which drive components are installed where and what opportunities there are for procuring replacement parts. This can reduce the risk of unscheduled machine downtime and the associated expenses.

Features

- Detailed overview of the drive technology installed
- Process of procuring replacement parts is simplified
- Faster response time when servicing is required
- Lower costs and less unscheduled downtime
- Creates the basis for customised, further-reaching service concepts, e.g.:
 - Machine analysis
 - Stock concepts or plans







Inventory

Service module inspection

We offer you:

- Qualified stocktaking of all technical drive components, e.g. control units, inverters, gearboxes, motors
- Read-out of parameters
- Read-out of error memory
- Image documentation
- Indication of necessary adaptations to currently available products
- Information about the delivery capacity for the installed Lenze drive components and successor products
- A detailed list of components for the drive technology installed, compiled for you by our team of Lenze experts!
- Creation of an emergency/stockpiling plan
- On-site visual assessment and status classification by a Lenze Service team
- Delivery of all relevant data in digital form
- Optional: recommendation of maintenance cycles

Machine data				
Name	Conveyor	Operation	Triple-layer 5 days per week	
Year of manufacture/IBN	2005	Operating hours	approx. 66,000 hours (Calculation: 24 hrs x 5 days x 50 weeks x 11 years)	
Manufacturer	Machine manufacturer	Controller mains time	max. 53,000 hours	
System output	...unknown...	Controller operating time	max. 44,400 hours	

Axes				Availability	Product life cycle	Delivery time/d	Express production 3 days	Emergency service 24 hours
+ AW01	Conveyor drive 01	Company Lenze	Company For example	yes	0	3	-	-
	Electronics Type: E84AVSCE2224SX0-XXKXX	Mat. No. 15518667	KD Mat. Lenze_43659874	yes	0	14	yes	yes
	Mechanics Type: GKS05-3MHAR-090N32 l=16.000	Mat. No. 15743364	KD Mat. Lenze_43659875	yes	0	14	yes	yes
+ AW02	Conveyor drive 02	Company Lenze	Company For example	yes	0	3	-	-
	Electronics Type: E84AVSCE2224SX0-XXKXX	Mat. No. 15518667	KD Mat. Lenze_43659874	yes	0	14	yes	yes
	Mechanics Type: GKS05-3MHAR-090N32 l=16.000	Mat. No. 15743364	KD Mat. Lenze_43659875	yes	0	14	yes	yes
	Motor Type: MHEMAXX090-32C1C	Mat. No. 13287665	KD Mat. Lenze_43659877	yes	0	14	yes	yes
	Gearbox Type: GKS05-3MHAR	Mat. No. 13298674	KD Mat. Lenze_43659876	yes	0	14	yes	yes

Extract – List of components

Explanatory notes regarding our quotation

- Stocktaking is carried out on the basis of the flat rate for field service
- Recording of the information, as well as subsequent work, is included.
 - Axis = Motor, gearbox, inverter
- Drives must be easily accessible
- Optional: Recording of necessary information regarding substitution with latest technology