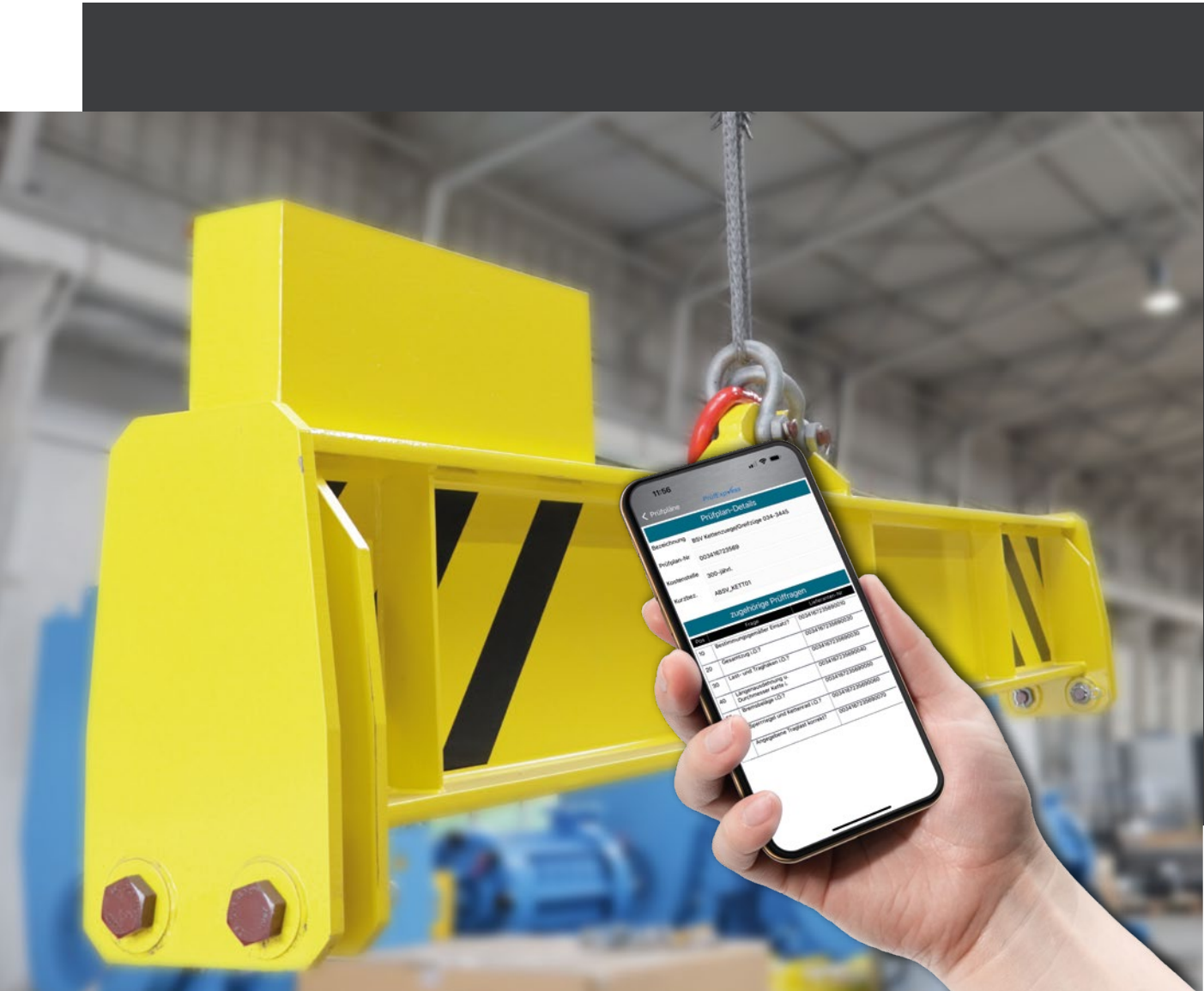




PrüfExpress

**The software solution for
digital inspection of your
work equipment**

What is PrüfExpress?

PrüfExpress is your user-friendly cloud solution that allows you to inspect your work equipment quickly and easily.



Quick & easy
inspection



Easy creation of
inspection reports



Legally compliant
inspection of work
equipment



Use across multiple
lines & factories



Regular updates &
upgrades with new
functions

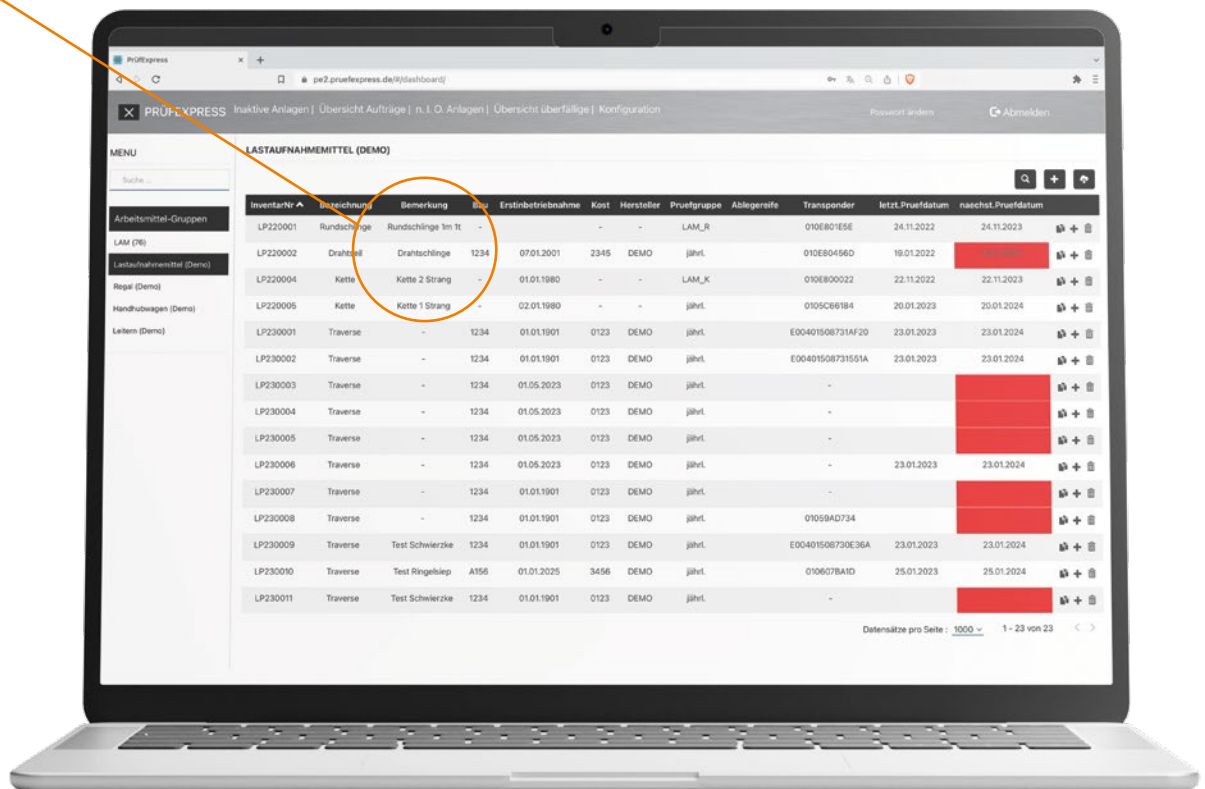


ERP-connection

PrüfExpress | Master data management

- ✓ Management of your work equipment master data
- ✓ RFID and QR code labelling
- ✓ Decommissioning of work equipment
- ✓ Freely configurable master data fields
- ✓ Bundling of work equipment through "parent-child relationship"
- ✓ Role-based user administration
- ✓ Simple mass changes
- ✓ Work equipment import via CSV or Excel file

Work equipment master data



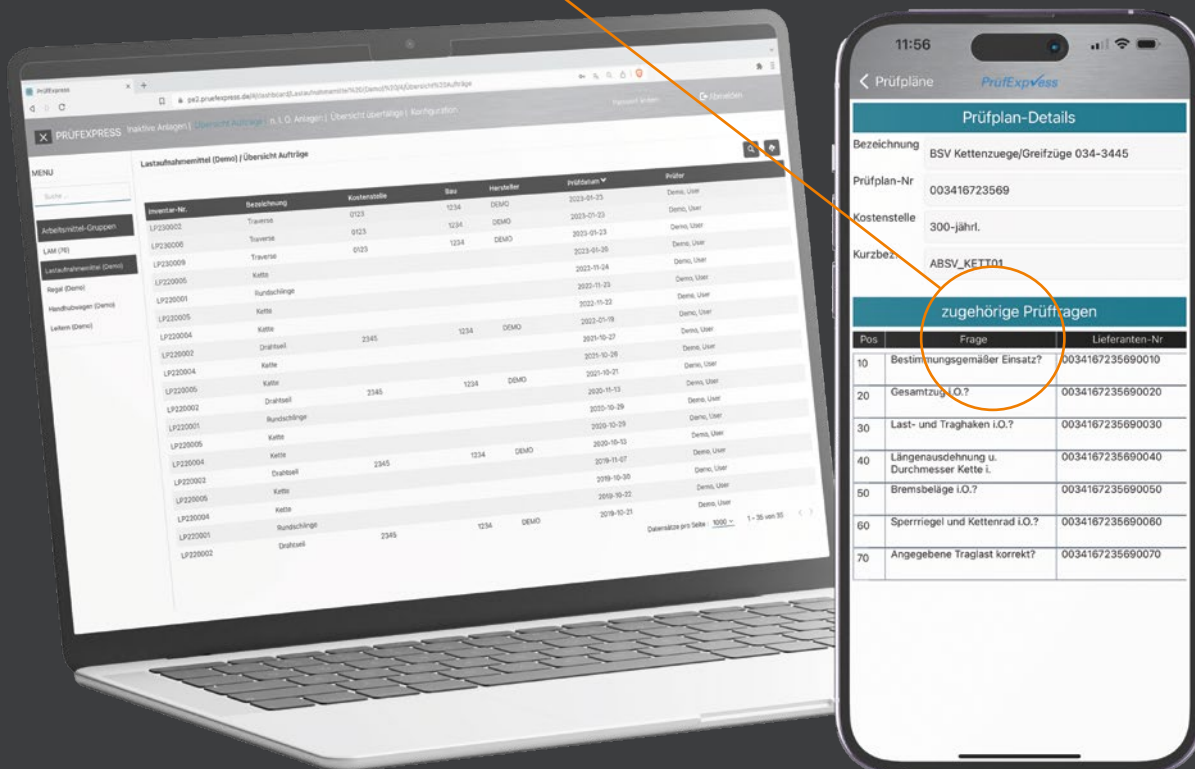
The screenshot displays the 'LASTAUFNAHMEMITTEL (DEMO)' table in the PrüfExpress application. The table lists various work equipment items with their respective details. An orange circle highlights the 'Bemerkung' (Remarks) column for the first three rows.

Inventar-Nr.	Bezeichnung	Bemerkung	Einl.	Erstinspektion	Kost.	Hersteller	Prüfgruppe	Ablegerdatei	Transponder	letztl.Prüfdatum	naechst.Prüfdatum	
LP220001	Rundschnge	Rundschnge 3m 1l	-	07.01.2001	2345	DEMO	jährl.	-	010E801E5E	24.11.2022	24.11.2023	+
LP220002	Drahtseil	Drahtseil	1234	01.01.1980	-	-	jährl.	-	010E80456D	19.01.2022	19.01.2023	+
LP220004	Kette	Kette 2 Strang	-	01.01.1980	-	-	jährl.	-	010E800022	22.11.2022	22.11.2023	+
LP220005	Kette	Kette 1 Strang	-	02.01.1980	-	-	jährl.	-	0105C66184	20.01.2023	20.01.2024	+
LP230001	Traverse	-	1234	01.01.1901	0123	DEMO	jährl.	-	E00401508731AF20	23.01.2023	23.01.2024	+
LP230002	Traverse	-	1234	01.01.1901	0123	DEMO	jährl.	-	E00401508731551A	23.01.2023	23.01.2024	+
LP230003	Traverse	-	1234	01.05.2023	0123	DEMO	jährl.	-	-	-	-	+
LP230004	Traverse	-	1234	01.05.2023	0123	DEMO	jährl.	-	-	-	-	+
LP230005	Traverse	-	1234	01.05.2023	0123	DEMO	jährl.	-	-	-	-	+
LP230006	Traverse	-	1234	01.05.2023	0123	DEMO	jährl.	-	-	23.01.2023	23.01.2024	+
LP230007	Traverse	-	1234	01.01.1901	0123	DEMO	jährl.	-	-	-	-	+
LP230008	Traverse	-	1234	01.01.1901	0123	DEMO	jährl.	-	01050AD734	-	-	+
LP230009	Traverse	Test Schweißke	1234	01.01.1901	0123	DEMO	jährl.	-	E00401508730E36A	23.01.2023	23.01.2024	+
LP230010	Traverse	Test Ringseil	A156	01.01.2025	3456	DEMO	jährl.	-	010607BA1D	25.01.2023	25.01.2024	+
LP230011	Traverse	Test Schweißke	1234	01.01.1901	0123	DEMO	jährl.	-	-	-	-	+

PrüfExpress | Inspection management

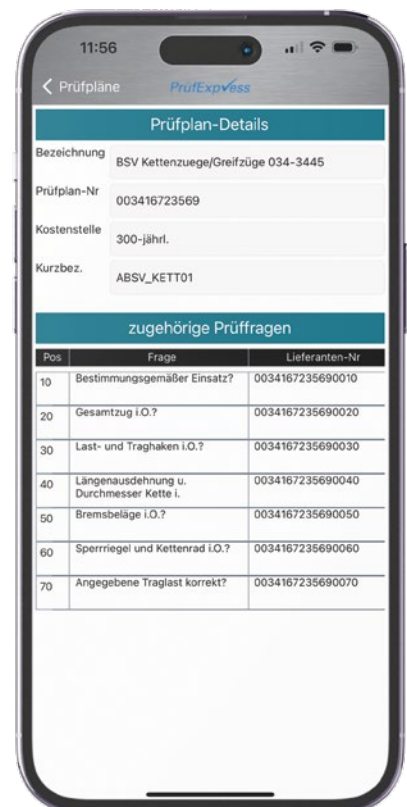
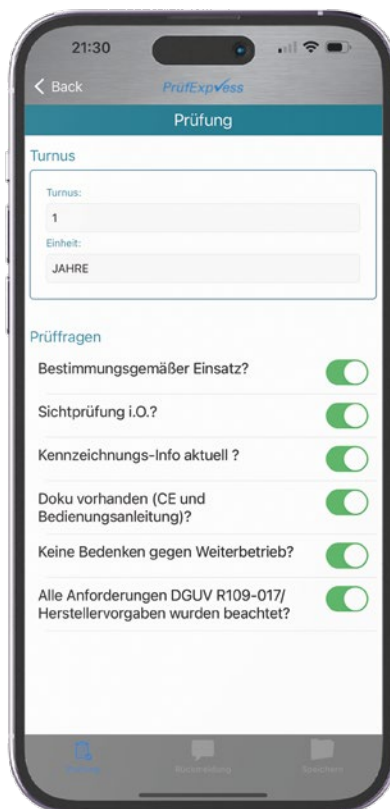
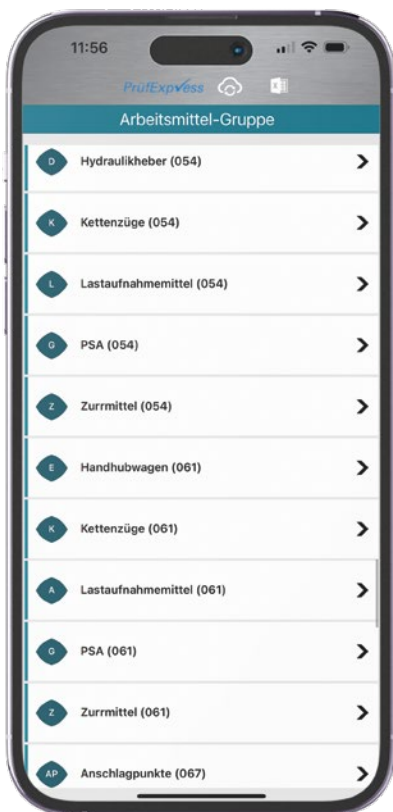
- ✓ Legally compliant documentation of your inspections
- ✓ Mobile inspection via app
- ✓ Creation of inspection plans with the associated inspection questions
- ✓ Freely configurable inspection intervals
- ✓ Tracking of fault reports
- ✓ Automatic calculation of the next inspection dates
- ✓ Generation of inspection reports

Inspection plans with associated test questions



PrüfExpress | Work equipment controlling

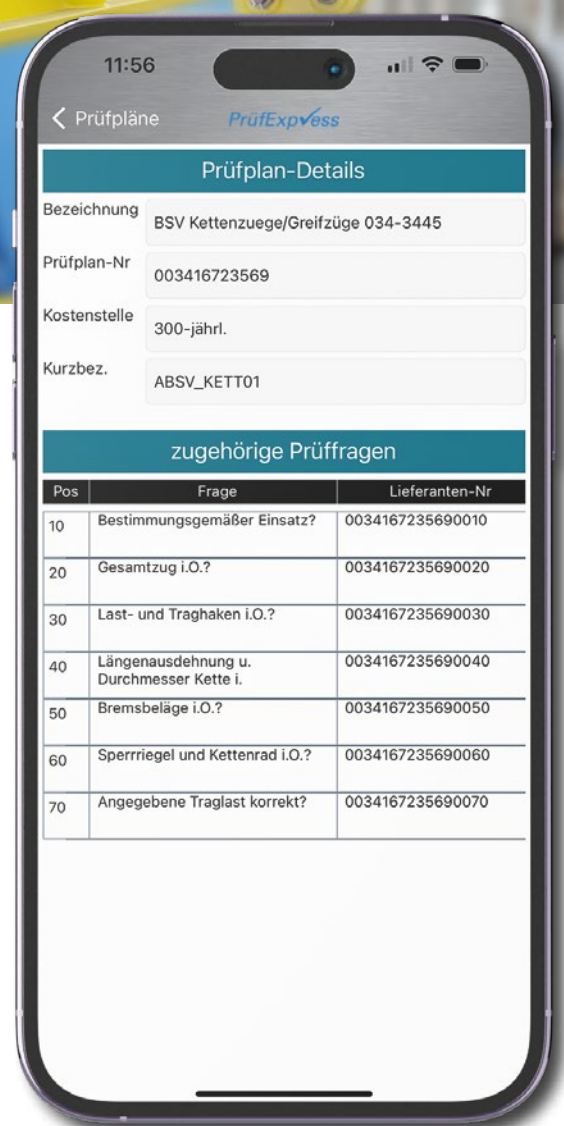
- ✓ Responsibilities at cost center level
- ✓ Support for external service providers
- ✓ Categorisation of your work equipment
- ✓ Assignment of responsibilities at work equipment and cost center level
- ✓ Individual fault reports in the event of insufficient inspection
- ✓ Digital typeplate with inspection status



Would you like to save time and money?
Please contact us.

T +49 231 8285 0

M pruefexpress@dolezych.de



1.000.000+

Work equipment inspections
performed with PrüfExpress

17+

Years of continuous operation
in use

20+

Locations already use
PrüfExpress

Prüfexpress | Legal basis

The inspection obligation for work equipment is stipulated in § 14 of the German Ordinance on Industrial Safety and Health (BetrSichV) paragraph 1 and 2.

§ 14 Inspection of work equipment

(1) The employer must ensure that work equipment, whose safety depends on the installation conditions, is inspected by a qualified person before being used for the first time. The inspection includes the following:

1. Checking that the assembly or installation complies with regulations and that this work equipment functions safely,
2. The timely identification of damage,
3. The determination as to whether the safety measures taken are effective.

Inspection contents that have been tested and documented as part of a conformity assessment procedure do not need to be re-inspected. The inspection must be before each commissioning following an assembly.

(2) The employer must have work equipment that is exposed to damage-causing influences, which may lead to hazards for employees inspected periodically by a person authorised to inspect it. The inspection must be carried out in accordance with the intervals determined in accordance with § 3, paragraph 6. If the inspection shows that the work equipment cannot be operated safely until the next periodic inspection determined in accordance with § 3, paragraph 6, the inspection interval must be adjusted.

TDS GmbH
Hartmannstraße 8
44147 Dortmund
pruefexpress@dolezych.de
www.dolezych.de/en

© Dolezych Dortmund, 2025

