KRAUSE

Ladders and scaffold systems

www.krause-systems.com

QUALITY Since 1900

KRAUSE and **wosatec** –

360° Occupational safety and digital solutions

As part of our 360° Occupational Safety Competence, we offer our customers state-of-the-art solutions for the inspection and documentation of work equipment. We pursue the goal of increasing your safety, making the inspection process paperless and ensure enormous time savings.
#KrauseSafetyCulture

As a responsible supplier of products for safe working, the safety of our customers is our top priority at KRAUSE. Our customers benefit from flexible options: We have been equipping a large number of products with a wosatec label since 01.12.2024. If you have already purchased KRAUSE products in the past, you can also obtain all the labels required for work equipment inspection directly from KRAUSE. We also offer licences for the wosatec solutions so that you receive all services from a single source.

Your **advantages** at a glance:

+ KRAUSE products equipped with wosatec labels for work equipment inspection
+ Digitalised inspection processes - more efficiency and sustainability thanks to paperless inspection and documentation systems
+ When using the wosatec inspection app, automatic reminder of inspection intervals for more safety and longevity of your products
+ All wosatec labels and licences are available directly from KRAUSE so that you can retrofit your existing products with a label

Sustainability & digitalisation

We offer wosatec as part of our 360° model and are expanding our portfolio to include digital inspection and documentation solutions through this collaboration. Our cooperation with wosatec is a further step towards greater sustainability. Through paperless work equipment inspection, we reduce the use of resources and at the same time contribute to the longevity of your products. With our 360° competence, we offer you through permanent expansion and optimisation of our range a holistic solution for your occupational safety.

Digital work equipment management

All work equipment used in a company can be identified and documented using an ID tag. They can also be assigned to locations or branches. A mass import of data, e.g. from Excel, is also possible. This gives the user an overview of all stored work equipment, its location and any upcoming inspections. The work equipment can be conveniently selected by location, workplace or work equipment type using the filter function, which is particularly useful for large companies with a large number of work equipment. Analyses and inspection reports can be downloaded directly as PDF files.

Digital inspection

Users of the wosatec web app including licence can start the inspection directly after scanning one of the inspection labels on the respective work equipment. The individual inspection reports are automatically saved and archived as PDF files. In addition to own employees, external inspectors can also be invited to inspect work equipment that has already been created. The recording and inspection can also be carried out offline without internet access, which is not uncommon in remote or shielded areas of companies. If the legal requirements for inspections change, wosatec users always automatically use the latest inspection documents.

360° Occupational safety and digital solutions

Highlights
of the wosatec app:

Time saving
Quickly recognised, easily checked, automatically documentated, no follow-up work

Efficient work
Leads to cost savings

Transparency
Clear structures, clear analyses, forward-looking schedule overview

Legal certainty
Thanks to complete inspection history, continuous deadline tracking, automatic documentation

The end of paperwork
All information always available digitally on site

Data security
GDPR-compliant data storage and management in Germany

Unbeatable accessibility
Always available during business hours, quickly by phone or email

wosatec

Software & App

wosatec software & app for inspection of ladders and steps:

Download now!

Art.-No.
51038

User licence: ladders and steps

wosatec software & app for inspection of ladders and steps: carrying out a periodic inspection of ladders and steps in accordance with BetrSichV and DGUV Information 208-016.

This inspection licence for ladders and steps provides a simple and reliable solution for the legally required inspection of your access technology. One user is permitted per category licence and the minimum term is 12 months. With this licence, you can carry out the periodic inspection of ladders and steps in accordance with BetrSichV and DGUV Information 208-016.

Access to relevant sub-categories is included so that you always have an overview and can inspect your ladders and steps in accordance with the standards. Comprehensive product catalogues with pre-listed manufacturer articles make it easier to create work equipment in the web app.

+ Steps
+ Telescopic ladders
+ Step ladders
+ Pluggable ladders
+ Rope operation extension ladders
+ Extension ladders
+ Platform ladders
+ Fruit tree ladders
+ Multi-purpose ladders
+ Mast and suspended ladders
+ Ladders
+ Window cleaner ladders
+ Roof ladders
+ Leaning ladders

wosatec software & app for inspecting work scaffolding and protective scaffolds

Download now!

Art.-No.
51045

User licence: working and protective scaffolding

wosatec software & app for inspecting work scaffolding and protective scaffolds: carrying out a recurring inspection of work scaffolding and protective scaffolds in accordance with BetrSichV and DGUV Information 201-011.

This inspection licence for working and protective scaffolding offers an uncomplicated way to meet reliably the legal inspection requirements for your access systems. Each licence allows one user to carry out the necessary inspections, with a minimum term of 12 months.
This licence entitles the user to carry out and manage recurring inspections in accordance with the requirements of BetrSichV and DGUV Information 201-011.

The category licence also includes access to various sub-categories that are specifically relevant to work and safety scaffolding, thus offering targeted structuring and management of safety checks. This makes compliance with safety regulations transparent and manageable for your company.

+ Stair tower
+ Protective roof
+ Room scaffolding
+ Façade scaffolding
+ Safety scaffolding
+ Ice-free scaffolding
+ Roof safety scaffolding
+ Small scaffolds
+ Mobile working platforms (mobile scaffolding)

wosatec

Software & App

wosatec software & app for inspecting fixed ladders

Download now!

Art.-No.
51052

User licence: fixed ladders

wosatec software & app for inspecting fixed ladders: carrying out a periodic inspection of fixed ladders in accordance with BetrSichV, DGUV Information 208-032, ASR A1.8 and ASR 20.

The category licence for fixed ladders is the key to effective and compliant safety inspections of your fixed ladders. With one user per licence and a minimum term of 12 months, this licence facilitates routine inspections in accordance with BetrSichV, DGUV Information 208-032, ASR A1.8 and ASR 20. It also provides access to specific sub-categories that are crucial for the inspection and management of fixed ladders.

+ Shaft ladders DIN EN 14396
+ Emergency escape ladder systems DIN 14094-1
+ Mechanical facilities DIN EN ISO 14122-4
+ Structural systems DIN 18799-1

wosatec software & app for inspecting special constructions and work platforms

Download now!

Art.-No.
51069

User licence: special constructions and working platforms

wosatec software & app for inspecting work platforms and special constructions: carrying out a recurring inspection of special constructions and work platforms in accordance with BetrSichV, DGUV Regulation 3 and ArbStättV.

Obtain the category licence for special constructions & work platforms to conscientiously monitor the safety of your equipment.

This licence, which is issued to an individual user, guarantees the performance of regular inspections in accordance with the German Ordinance on Industrial Safety and Health (BetrSichV) and the German Workplace Ordinance (ArbstättV) for a period of at least 12 months.

With access to specific sub-categories, the licence enables a comprehensive and standard-compliant inspection of your systems. This is particularly relevant for companies that comply with strict safety regulations and do not want to make any compromises.

+ Special staircases
+ Working platforms
+ Roof working platforms
+ Crossovers

wosatec

Software & App

wosatec
software & app for
inspection of stairs
and crossovers

Download now!

Art.-No.
51076

User licence: stairs and crossovers

wosatec software & app for inspection of stairs and crossovers: carrying out a recurring inspection of stairs and crossovers in accordance with BetrSichV and DGUV Information 208-005.

The category licence for stairs and crossovers is individually tailored to enable you to monitor your access technology in an orderly and standard-compliant manner. Each licence entitles a user to carry out repeated inspections in accordance with BetrSichV and the guidelines of DGUV Information 208-005 over a minimum period of 12 months. This structured procedure helps you to consistently comply with the safety standards for stairs and crossovers in your company.

wosatec
software & app for
inspecting shelving
systems

Download now!

Art.-No.
51083

User licence: shelving systems

wosatec software & app for inspecting shelving systems: carrying out a recurring inspection of shelving systems in accordance with BetrSichV, DIN EN 15 635 and DGUV rule.

The special category licence for shelving systems enables you to carry out professional and recurring inspections of your storage solutions. One user per licence can carry out both expert inspections and weekly visual inspections over a period of at least 12 months. These inspections are carried out in accordance with BetrSichV, DIN EN 15 635 and the relevant DGUV regulations. Licence holders also have access to relevant sub-categories that support a detailed and structured inspection of the shelving systems.

+ Pallet racking / heavy-duty racking
+ Cantilever racking
+ Flow racking
+ Drive-in racking
+ Shelving rack
+ Multi-storey racking
+ Mobile racking
+ Other racking systems

wosatec

Software & App

wosatec
software & app for
inspecting doors and
gates

Download now!

Art.-No.
51090

User licence: doors and gates

wosatec software & app for inspecting doors and gates: carrying out a recurring inspection of doors and gates in accordance with BetrSichV, DIN EN 14677 and ASR A 1.7.

With this category licence for doors and gates, you can inspect your access points precisely with regard to all safety-relevant aspects.

When you register, a user is stored for the licence who carries out tests in accordance with BetrSichV, DIN 14677 and ASR A1.7 for the specified minimum term of 12 months. The licence also grants you access to specific sub-categories which are necessary for a structured and standard-compliant inspection of your doors and gates.

+ Power-operated doors
+ Power-operated sliding doors and folding doors
+ Power-operated rolling doors and rolling grilles
+ Power-operated sectional doors and lifting doors
+ Power-operated overhead doors
+ Emergency fire door
+ Fire protection sliding door

wosatec
software & app for
inspecting battery-
powered tools

Download now!

Art.-No.
51014

User licence: battery-powered tools

wosatec software & app for inspecting battery-powered tools: carrying out a visual and functional inspection of battery-powered tools.

This digital web app supports you in optimising the quality assurance of your cordless tools. You can use it to carry out a visual and functional check yourself and document the results directly in the app. Uncomplicated, legally compliant and fast. You are also reminded of upcoming inspections to maintain the service life and performance of your tools.

+ Screwing and drilling (cordless)
+ Grinding, cutting and polishing (cordless)
+ Sawing (cordless)
+ Rivet gun (cordless)
+ Rechargeable tools
+ Various cordless tools
+ Rivet nut gun (cordless)

wosatec Software & App

wosatec
software & app for inspecting first aid equipment and first aid kits

Download now!

Art.-No.
51021

User licence: first aid equipment

wosatec software and app for inspecting first aid equipment and first aid kits: carrying out a recurring test of first aid kits in accordance with BetrSichV, ASR A4.3 and DIN 13164, 13169, 13157.

This licence makes it easier for you to regularly check your first aid kits digitally and in accordance with the regulations of BetrSichV, ASR A4.3 and DIN standards 13164, 13169 and 13157 - efficiently and easily.

With this licence, you can optimise the inspection process for your first aid equipment and at the same time ensure that you always meet the legal requirements. Transparent, digital and at no additional cost - a smart way to ensure compliance and safety in your organisation.

+ First aid kits DIN 13169
+ First aid kits DIN 13157
+ Car first aid kits DIN 13164

More information!

360° Occupational safety and digital solutions

wosatec QR code labels and tags

QR code labels large

These 109 mm x 36 mm QR code labels offer an innovative solution for the unique identification of larger work equipment during the inspection process. Each label is equipped with a unique QR code. By simply scanning the QR code with a smartphone or tablet, inspectors have immediate access to all relevant data, enabling efficient and accurate inspection. The QR code labels are durable, weatherproof and easy to apply, making them the ideal solution for reliable work equipment labelling.

+ Format: 109 x 36 mm
+ Made of polypropylene film
+ UV-resistant
+ Gloss laminate
+ Adhesive: extra strong adhesive
+ Unique QR code
+ Department field
+ Inventory number field

Quantity	Art.-No.
50	**51519**
100	**51526**
250	**51533**
500	**51540**
1,000	**51557**

QR code labels small

These 49.5 mm x 15 mm QR code labels offer an innovative solution for the clear identification of smaller work equipment during the inspection process. Each label is labelled with an individual QR code. By simply scanning the QR code with a smartphone or tablet, inspectors have immediate access to all relevant data, enabling efficient and accurate inspection. The QR code labels are durable, weatherproof and easy to apply, making them the ideal solution for reliable work equipment labelling.

+ Format: 49.5 x 15 mm
+ Made of polypropylene film
+ UV-resistant
+ Gloss laminate
+ Adhesive: extra strong adhesive
+ Unique QR code

Quantity	Art.-No.
50	**51618**
100	**51625**
250	**51632**
500	**51649**
1,000	**51656**

Inspection tags

These wosatec inspection stickers offer a reliable solution for labelling inspected devices, systems and machines. Made from high-quality materials, they are durable and resistant to various environmental conditions. The tags are easy to apply and offer simple identification of the next inspection date.

+ Diameter: 30 mm
+ Made of polypropylene film
+ UV-resistant
+ Gloss laminate
+ Adhesive: extra strong adhesive
+ Year: 25 – 30

Quantity	Art.-No.
100	**51816**
250	**51823**
500	**51830**
1,000	**51847**
2,500	**51854**

Ladders and scaffold systems

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