KONECRANES®

yourKONECRANES.com

Customer portal quick guide

06/2021

DNV
INFORMATION SECURITY MANAGEMENT SYSTEM
ISO/IEC 27001
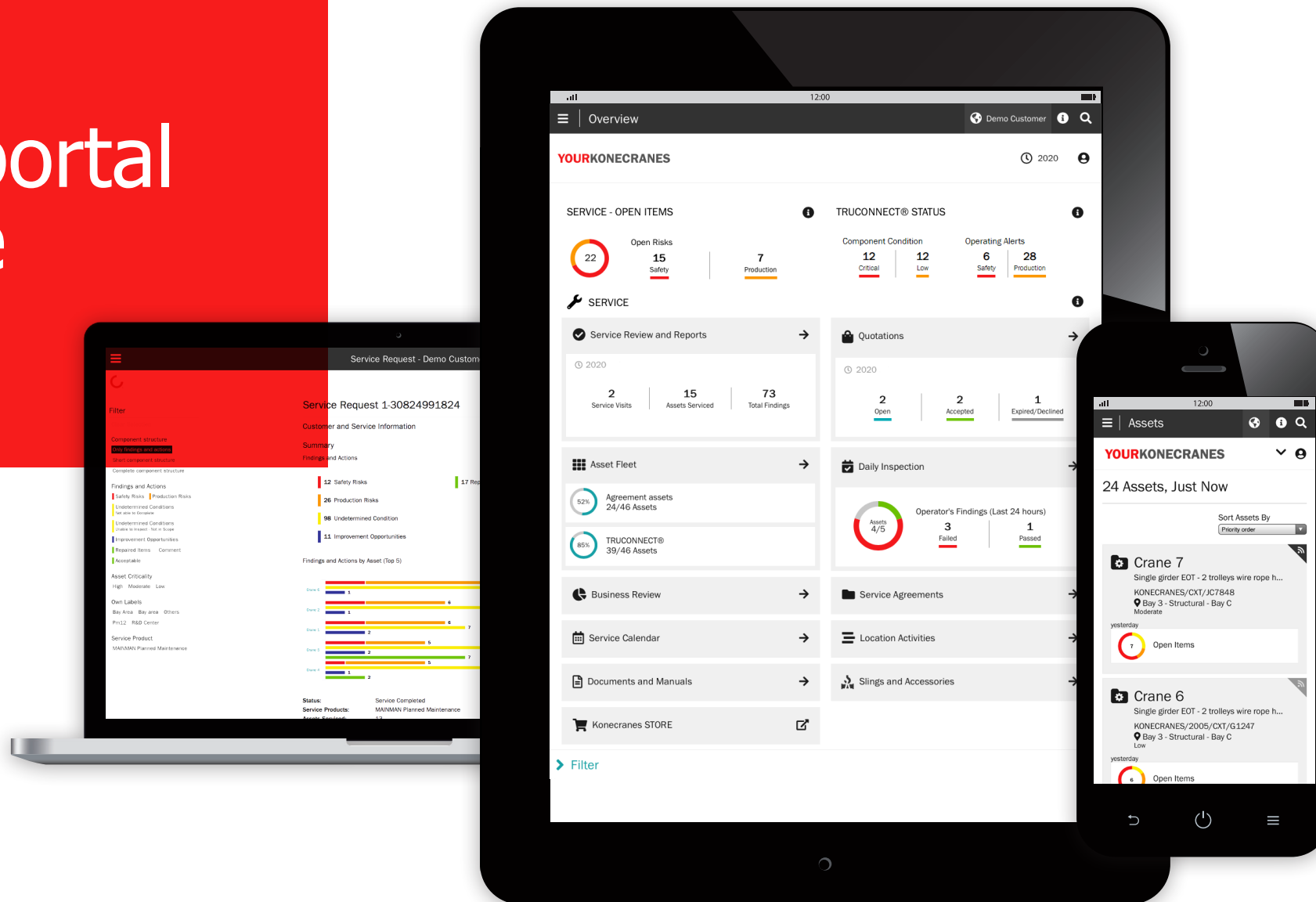
Introduction

Customers with a maintenance agreement and/or TRUCONNECT® Remote Monitoring have access to yourKONECRANES.com, our cloud-based customer portal.

Usage data, maintenance data and asset details are linked, giving a transparent view of events and activities over any selected time interval. Aggregated data can be viewed, analyzed and shared quickly, for a single asset or an entire fleet. Insights can be drawn by observing anomalies, patterns and trends, helping users make informed maintenance decisions.

Anomalies can show up as faults, such as overloads. These events are considered abnormal and should be addressed promptly as they occur. Knowing when an overload occurs is the first step in identifying its cause.

Patterns help reveal relationships between variables. For example, recurring alerts such as overheats indicate where changes in equipment or process may be desirable.

The study of **trends** can help prioritize corrective action and investments. Analyzing data behavior over time makes predictive maintenance increasingly feasible.
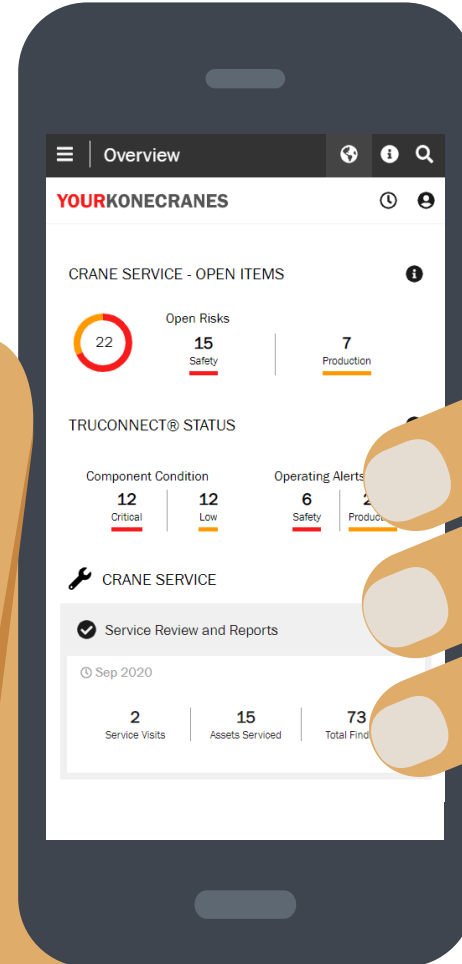
Data security

Konecranes digital services have been awarded ISO/IEC 27001:2013 certification for information security management. The ISO/IEC 27001 certificate demonstrates a commitment to proactively manage the information security of Konecranes digital services and ensure compliance with legal and customer requirements. The certification applies to the development and delivery of the yourKONECRANES.com customer portal, CheckApp for Daily Inspections and the Slings and Accessories Inspection app and the TRUCONNECT suite of remote service products.

Your service data — streamlined

yourKONECRANES streamlines data access by organizing large volumes of information—including inspection and maintenance findings, TRUCONNECT data and alerts, asset lists and service spend—into easy-to-read graphs and charts in a single location.

You can see fault history and prioritized assets according to chosen criteria for a quick view of pain points for a single asset or across their entire fleet.

The portal also offers data archiving and retrieval options, including document uploads and electronic reports suitable for printing. In addition, yourKONECRANES provides a possibility for you to receive automated e-mail notifications of available reports.

Quick tour

Click the arrow to take you to that section.

Access more information about the data you see on yourKONECRANES as well as frequently asked questions.

You can search by assets or service requests here.

Service Reviews will be conducted using the information found here.

Business Reviews will be conducted using the information found here.

Here you can access the Konecranes STORE.

If you have several locations – you can click here to change which location you are viewing.

You can access your profile here to change notification and language preferences.

Change the time frame.

✕ YOURKONECRANES

🌐 Demo Customer ⓘ 🔍

🕐 Nov 2020 👤

- 🏠 Overview
- ▦ Asset Fleet
- 🔧 Service ︿
- ☰ Location Activities
- 📅 Service Calendar
- 📁 Service Agreements
- ✅ Service Review
- ◓ Business Review
- 🛍 Quotations
- 📄 Documents and Manuals
- ☑ Daily Inspection
- 👥 User Management
- ⛓ Slings and Accessories
- 🛒 Konecranes STORE ⬈

SERVICE - OPEN ITEMS ⓘ

22 | Open Risks
15 Safety | **7** Production

TRUCONNECT® STATUS ⓘ

Component Condition
12 Critical | **12** Low

Operating Alerts
6 Safety | **28** Production

🔧 **SERVICE** ⓘ

✅ Service Review and Reports →
🕐 Nov 2020
2 Service Visits | **15** Assets Serviced | **73** Total Findings

🛍 Quotations →
🕐 Nov 2020
2 Open | **2** Accepted | **1** Expired/Declined

▦ Asset Fleet →
52% Agreement assets 24/46 Assets
85% TRUCONNECT® 39/46 Assets

☑ Daily Inspection →
Operator's Findings (Last 24 hours)
Assets 4/5 | **3** Failed | **1** Passed

◓ Business Review →

📁 Service Agreements →

📅 Service Calendar →

☰ Location Activities →

📄 Documents and Manuals →

⛓ Slings and Accessories →

🛒 Konecranes STORE ⬈

KONECRANES

Feedback

Overview

The **Overview** page shows open items including open safety risks, production risks and TRUCONNECT statuses that require immediate attention.

If a risk has been identified for a component and a repair has not been completed, then the fault is considered open.

Open TRUCONNECT items show the number of components having a design working period (DWP) or remaining service lifetime under 10% as critical and those with a DWP under 30% as low.

The Service Review and Reports section shows the number of service visits, assets serviced and total findings on those assets in the selected time frame.

The Overview also includes a quick view of quotations including those that need approval or that have expired.

This section shows the number of open safety risks and production risks.

If you have several locations you can choose the ones you want to see overview details for.

The Service section shows you the same categories as the menu.

Click here for Service Review information - the Completed Service Requests show all findings from a service visit.

The Asset Fleet overview quickly shows how many of the total assets are under agreement and have TRUCONNECT.

Quick link to Konecranes STORE.

This section shows components with critical and low condition as well as total safety and production alerts on TRUCONNECT connected assets.

Quotations are those resulting from agreed Next Step Actions after a service visit. Quotations are based on the technician's findings.

Daily Inspection shows items that have passed/ failed in the past 24 hours via CheckApp for Daily Inspections.

This link takes you to the Slings and Accessories Inspection fleet view.

Overview (screen)

YOUR**KONECRANES**   Nov 2020

Filter (3 selected)
Clear filter

Selected customer(s) (1)
- Demo Customer — Street 0, Springfield, Ohio, USA — Siebel ID: 1-16C5KFYN

Selected location(s) (2)
Search Location(s)...
- Demo Customer Location 1 — Street 1, Austin, Texas, USA — Siebel ID: 1-16C5KFZ4
- Demo Customer Location 2 — Street 2, Montgomery, Alabama, USA — Siebel ID: 1-16C5KFX1
- Demo Daily inspection — Street 4, Albany, New York, USA — Siebel ID: 1-16C5KG00
- Demo WtE — Street 5, Los Angeles, California, USA — Siebel ID: 1-16C5KG0Y
- PortSolutions-Demo — Harbour street 1, Miami, Florida, USA — Siebel ID: 1-16DHS93G

SERVICE - OPEN ITEMS

Open Risks — 22
- 15 Safety
- 7 Production

TRUCONNECT® STATUS

Component Condition
- 12 Critical
- 12 Low

Operating Alerts
- 6 Safety
- 28 Production

SERVICE

Service Review and Reports → Nov 2020
- 2 Service Visits
- 15 Assets Serviced
- 73 Total Findings

Quotations → Nov 2020
- 2 Open
- 2 Accepted
- 1 Expired/Declined

Asset Fleet →
- 52% — Agreement assets — 24/46 Assets
- 85% — TRUCONNECT® — 39/46 Assets

Daily Inspection →
- Assets 4/5 — Operator's Findings (Last 24 hours)
  - 3 Failed
  - 1 Passed

Business Review →

Service Agreements →

Service Calendar →

Location Activities →

Documents and Manuals →

Slings and Accessories →

Konecranes STORE ↗

Feedback

Assets

The **Assets page** gives you a **fleet view** that can be sorted by priority, asset criticality, date and alphabetically. Sorting by priority gives you a clear view of safety and production-critical issues.

The **Asset Report** view offers multiple report options such as Open risks, Service history, Material History and Service spend. All reports split by assets and can be generated in PDF or Excel.

Select the parameters for how to view the assets. For example – number of safety risks, number of open quotes or TRUCONNECT data such as biggest drop in DWP-value.

Go to the Asset Reports view.

Sort assets by priority, asset criticality or alphabetically.

Filter by any number of criteria.

Change the report type here. You can for example select Open risks, Service history, Material History and Service spend.

Here you can generate the asset report into a PDF or Excel file.

This window will change based on the filter.

TRUCONNECT
Light gray icon = no data sent within the past 48 hours

Dark gray icon = data has been sent within the past 48 hours

Activity

The **Activity** page gives an overview of completed service activities in the selected time frame as well as TRUCONNECT alerts. Activities can be filtered according to findings, actions, alert type and service products, asset criticality and component.

Filter by any number of criteria.

Make a service request.

Click for the Service Review information.

Expand the view for more information.

Colors indicate the type of finding.

Activity

YOURKONECRANES

Demo Customer, Location 1

+ New Service Request   2020

Activity

394 Activities, Last 30 Days

Expand All

Filter

Clear Selection

Service Request Status ⌃

Completed Service Request

Show only ⌃

Open Findings

Findings ⌃

| Safety Risks | Production Risks |

Undetermined Conditions
Not able to Complete

Undetermined Conditions
Unable to Inspect - Not in Scope

| Improvement Opportunities

Actions ⌃

| Repaired | Quote |

Alert type ⌃

| Emergency Stops | Overloads |

| Production Alerts

Alert Action ⌃

Drive fault

Safety Related: Control system fault occurred

Safety Related: E stop from motion

Alert Class ⌃

| Alarm | Fault |

Oil Analysis ⌃

| Good

Service Products ⌃

today

🔧 **Completed Service Request**   [Service Review]

MAINMAN Planned Maintenance

MAINMAN Planned Maintenance - 8/2020   📅 today

Crane 7 Single girder EOT - 2 trolleys wire rope hoists   + 15 Other Assets

yesterday

TRUCONNECT®
2 Overloads - Hoist overload   ⌄
Crane 7 Single girder EOT - 2 trolleys wire rope hoists

Latch
Damaged   Quote ⌄
Crane 7 Single girder EOT - 2 trolleys wire rope hoists

Operation control
Contacts worn   Quote ⌄
Crane 7 Single girder EOT - 2 trolleys wire rope hoists

Operation control
Contacts worn   Quote ⌄
Crane 7 Single girder EOT - 2 trolleys wire rope hoists

Trolley driving wheel and bearings
Worn   ⌄
Crane 6 Single girder EOT - 2 trolleys wire rope hoists

Collector assembly
Worn shoe   ⌄
Crane 2 Single girder EOT - 1 trolley wire rope hoist

Markings
Illegible   ⌄
Crane 3 Single girder EOT - 2 trolleys wire rope hoists

Markings
Illegible   ⌄
Crane 4 Single girder EOT - 2 trolleys wire rope hoists

Operation control
Connection labels   ⌄
Crane 6 Single girder EOT - 2 trolleys wire rope hoists

Main girder
Deterioration   ⌄
Crane 1 Single girder EOT - 2 trolleys wire rope hoists

Hoisting gear - internal
Not in Scope   Notification ⌄
Crane 7 Single girder EOT - 2 trolleys wire rope hoists

Trolley traversing limit switches 1B
Missing   ⌄
Crane 2 Single girder EOT - 1 trolley wire rope hoist

Service calendar

The **Service Calendar** page shows you service activities in a calendar view. A color-code logic shows the status of the service and filtering allows you to see activities by asset criticality, service product and task type. Clicking on a month will allow you to see a detailed list of service activities.

Filter by any number of criteria.

Change the year.

Click on the month name to see a list of service activities and their details.

Click on the date to see details of that service visit.

Colors indicate status: green includes all completed, approved and closed service requests; yellow is in progress; grey is planned in the future; and red is an open service request where the planned date is five days or more past due.

Service agreements

The **Service Agreement** section contains the agreement info and the agreement service plan.

In **Agreement Info** you can find the details of your agreement with Konecranes. Contact information, service products and assets under agreement are included here.

In **Agreement Service Plan** you can easily check the past and upcoming services for each asset per year.

Go to the Agreement Service Plan view.

Filter by any number of criteria.

You can change the year here.

Download a pdf of this information.

Click the dots to see the Service Request details.

Click on the asset name for all related information including activity, TRUCONNECT and asset info.

Quotations

The quotations shown in yourKONECRANES are those resulting from agreed Next Step Actions after a service visit. The quotations are based on the technician's findings and are uploaded by Konecranes representatives for your consideration.

Filter by location as well as status.

Quotation waiting for your approval.

Filter by time frame.

Quotation you have accepted.

Click on the quotation to see the details.

Quotation details including contact info.

A pdf of the quote can be downloaded.

Quotation has reached its expiration date. A quotation you have declined would also show with a gray bar and say Declined Quotation.

Documents
and manuals

The **Documents** page shows documents that have been added during the selected time frame. These include inspection reports and manually uploaded files. Files can be downloaded, and you can also add your own documents. Only legally required documents are automatically available. All online reports are available in the Service Review section.

Filter by document type.

You can find your Service Reports in the corresponding Service Request found in the Service Review section.

Click to download the document.

Daily inspection

This page shows information from CheckApp for Daily Inspections. Prior to each new work shift or each new lift (depending on applicable regulation), a daily inspection should be performed. Konecranes CheckApp for Daily Inspections provides an electronic logbook for performing and recording daily inspections.

The daily inspection is a visual and functional test / check to identify deficiencies. Any observed deficiency represents a potential safety risk. The daily inspection is performed by crane operator or other equally competent customer personnel. Performing daily inspections does not reduce or replace need to perform Frequent or Periodic inspections by Konecranes service professionals.

The daily inspection view is available only for those assets with Konecranes CheckApp for Daily Inspections. A fleet view for assets with CheckApp over a selected time frame is available in the Business Review section. See page 25 for more information.

Filter by inspection status or asset.
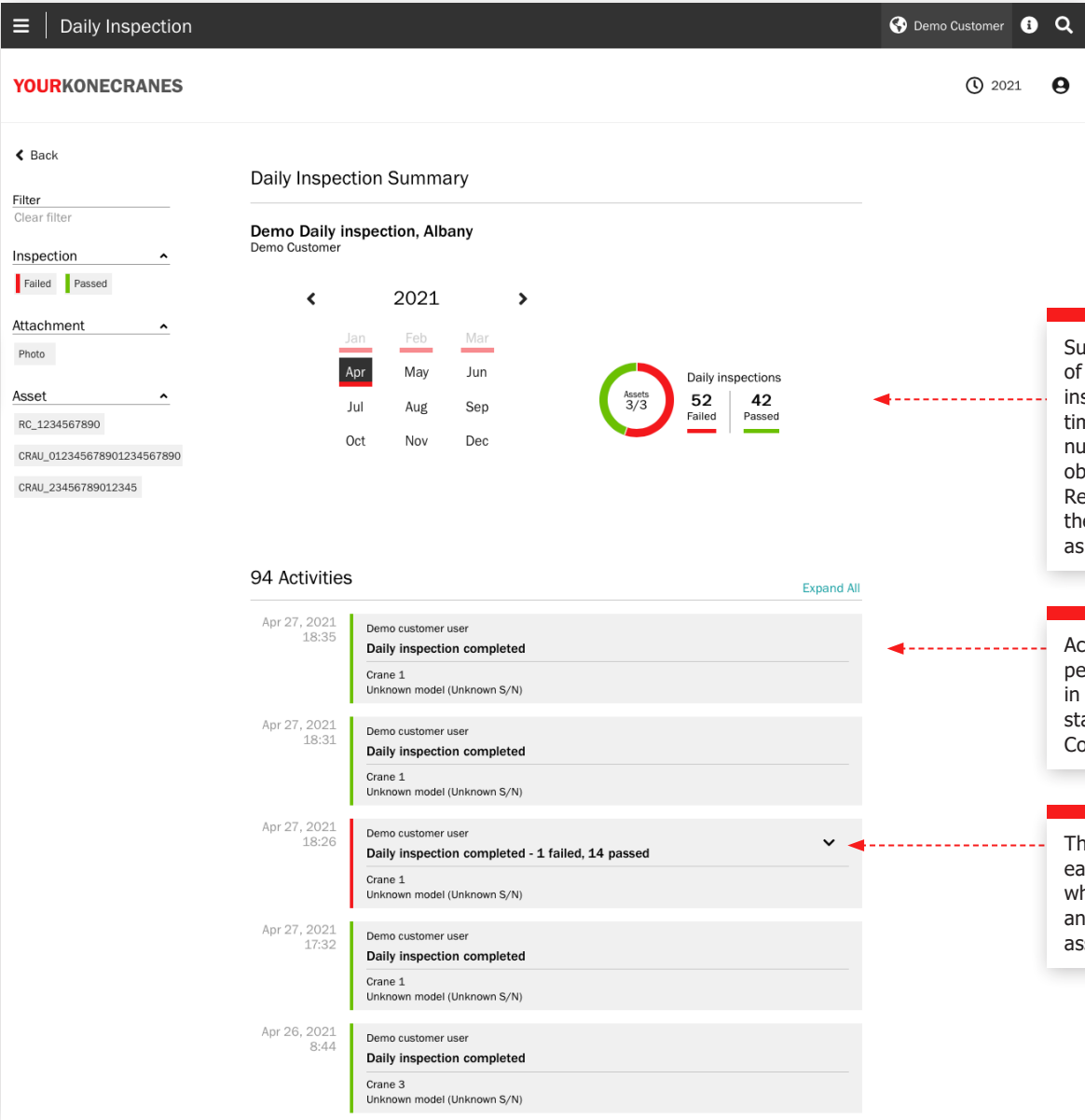
Summary shows number of performed daily inspections in a selected timeframe as well as the number of those with observed deficiency. Repeated observation on the same asset counts as multiple deficiencies.

Activities shows each performed daily inspection in chronological order starting from the newest. Color indicates pass/fail.

The details show for each daily inspection which checkpoint failed and the operator's assessment.

User management

Customer managers that have CheckApp for Daily Inspections for their assets can create or delete yourKONECRANES delegate accounts for operators who perform Daily Inspections.

Each CheckApp user must identify themselves using their yourKONECRANES credentials.

Click here to add a user.

All fields are required.

User Management | **Create New User**

First Name*

Last Name*

E-mail*

Phone Number*

Customer*

Select...

Location*

Select...

Available applications

CheckApp
Daily Inspection Mobile App

Save

☰ | User Management

🌐 Demo Customer ⓘ 🔍

YOURKONECRANES

🕐 2021 👤

Filter

Clear filter

Filter Users

Start typing...

👤+ Create New User

👤 Eric Miller
eric.miller@company.com
Created:
jane.roberts@company.com

👤 Isabella Castillo
isabella.castillo@company.com
Created:
jane.roberts@company.com

👤 William Peterson
william.peterson@company.com
Created:
jane.roberts@company.com

Feedback

Click on a user to see their profile information.

Delete user.

Edit user details.

☰ | John Smith
john.smith@company.com

🌐 Demo Customer ⓘ 🔍

YOURKONECRANES

🕐 2021 👤

‹ Back

Activity   Applications   **Profile Info**

🗑 Delete   Edit

First Name   John
Last Name   Smith
E-mail   john.smith@company.com
Phone Number   +1123456789
Created by   jane.roberts@company.com
Created at   26.8.2020 10:41
Customers   Company Co.
Locations   Town A location
                  Town B location
                  Town C location
                  Town D location

Slings and accessories

This page shows information from the Slings and Accessories Inspection. This inspection has been designed to inspect non-maintainable load lifting attachments and accessories that are attached to the crane hook during operation. The inspection identifies deficiencies and deviations from local statutory safety and health regulations.

The inspection service utilizes radio frequency identification (RFID) tags to record load lifting attachment inspection data and a smartphone app to help quickly and reliably identify attachments. The information on yourKONECRANES helps you keep track of inventory, execute audits and plan for replacements.

The fleet view shows all recorded loose lifting devices for the selected location. By default, the devices in this list are sorted after the next due inspection.

Devices that are not inspected yet or are past due should be taken out of service without delay and should be inspected as soon as possible to avoid a safety risk.

Filter by any number of criteria.

Get a report sent as a link to your email address. Note: this report is only a summary and is not compliant with statutory requirements. Click on a device to download a compliant report.

Switch between Device Details and Inspection Details.

From this device info view you can print or download a compliant individual inspection report.

The inspection history shows all inspections which our inspectors have performed on this device.

Device details and tag information.

Click device name to open info view for that device.

TRUCONNECT

TRUCONNECT Remote Monitoring collects condition, usage and operating data from control systems and sensors on an asset and provides alerts of certain anomalies.

Analyzing and identifying anomalies, patterns and trends in TRUCONNECT data helps you make informed maintenance decisions and prioritize actions.

Collected data varies depending on asset make and model but typically covers condition and expected service life of critical components, running time, lifted loads, motor starts, work cycles and emergency stops. Additional TRUCONNECT options allow certain assets to be equipped with hoisting brake and/or inverter monitoring.

Overview

The Overview section offers a quick glance at open TRUCONNECT items as well as alerts and condition change.
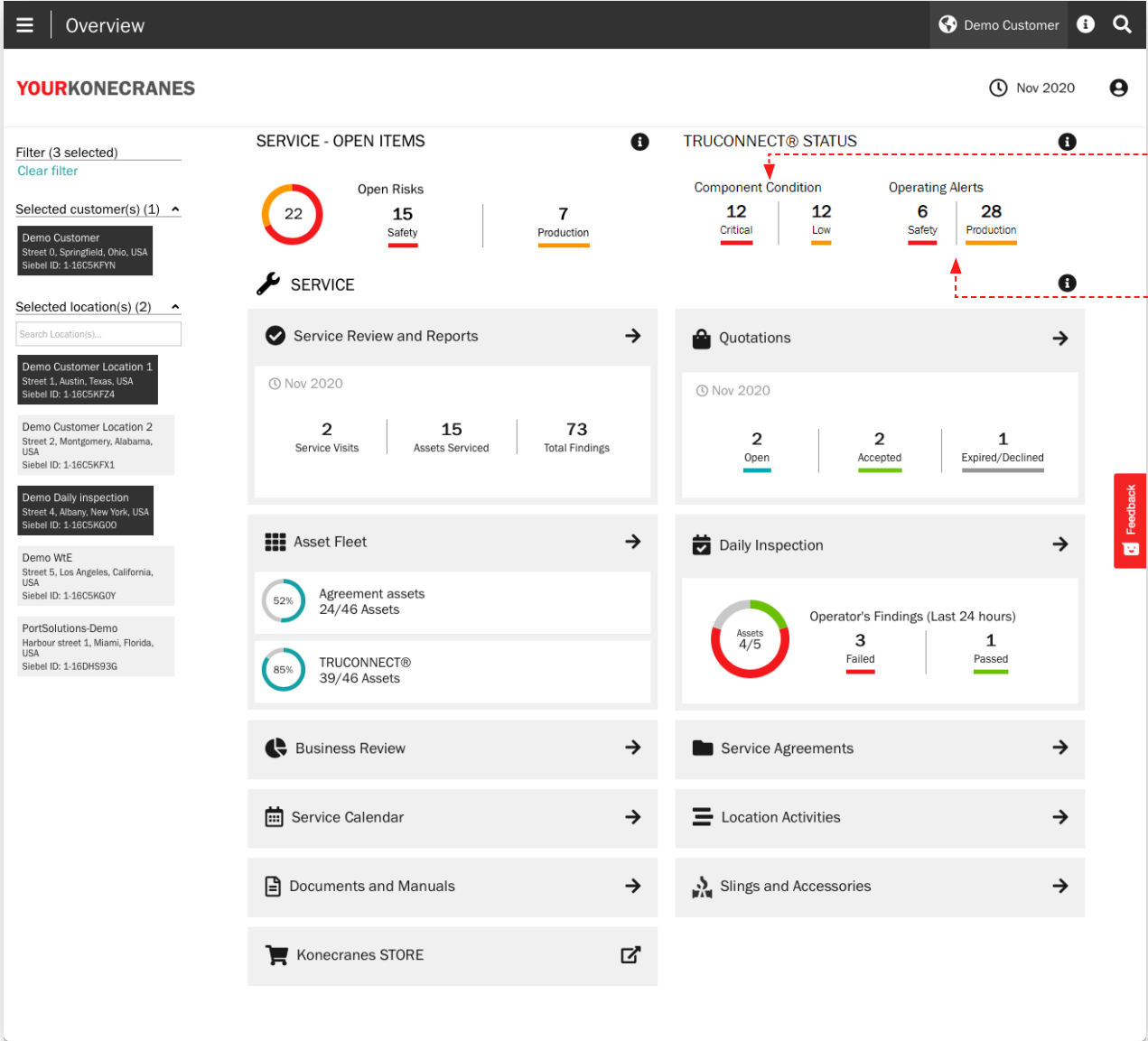
Open TRUCONNECT items show the number of components having a design working period (DWP) or remaining service lifetime under 10% left.

This section shows total safety and production alerts on TRUCONNECT assets.
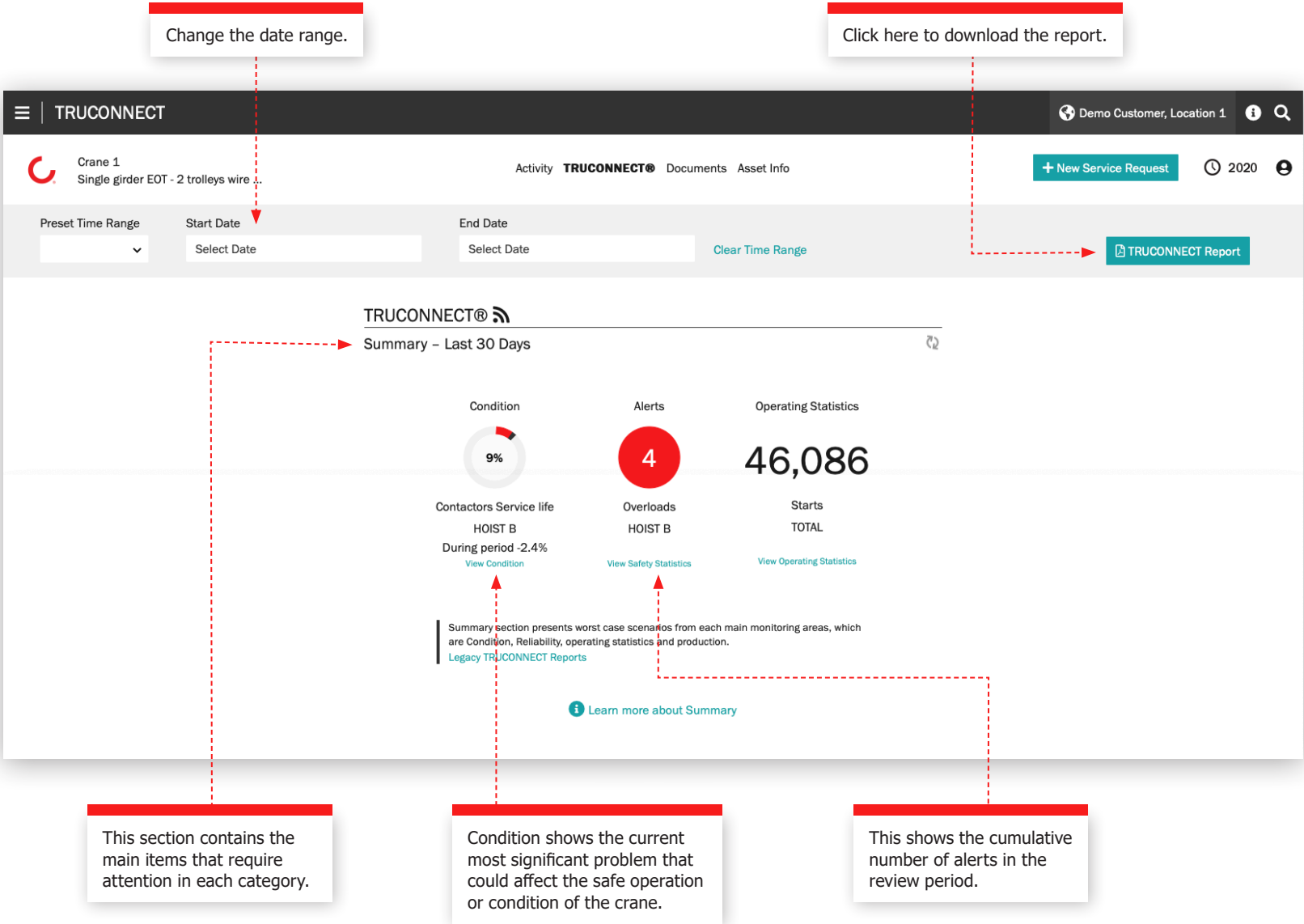
TRUCONNECT

TRUCONNECT page for an asset

Summary

The Summary section contains the main items that require attention in each category.

The shortest current service life of a component is retrieved from the Condition Monitoring section. Those values will change over time due to differences in the wear rate of components and different crane operating patterns, as these can significantly accelerate the wear rate. The effects of operation are described more closely in the Operating Statistics section.

The cumulative number of alerts in the review period is retrieved from the Alert section. Details are provided in the Pareto analysis of the alerts.

From the Operating Statistics section, the current most significant problem that could affect the safe operation or condition of the crane is added to the summary.

Change the date range.

Click here to download the report.

☰ | **TRUCONNECT**

🌐 Demo Customer, Location 1   ℹ   🔍

Crane 1
Single girder EOT - 2 trolleys wire ...

Activity   **TRUCONNECT®**   Documents   Asset Info

➕ New Service Request   🕐 2020   👤

Preset Time Range	Start Date	End Date	
⌄	Select Date	Select Date	Clear Time Range

📄 TRUCONNECT Report

TRUCONNECT® 📶

Summary – Last 30 Days

Condition

9%

Contactors Service life

HOIST B

During period -2.4%

View Condition

Alerts

4

Overloads

HOIST B

View Safety Statistics

Operating Statistics

46,086

Starts

TOTAL

View Operating Statistics

Summary section presents worst case scenarios from each main monitoring areas, which are Condition, Reliability, operating statistics and production.

Legacy TRUCONNECT Reports

ℹ Learn more about Summary

This section contains the main items that require attention in each category.

Condition shows the current most significant problem that could affect the safe operation or condition of the crane.

This shows the cumulative number of alerts in the review period.

TRUCONNECT

Condition section

Condition monitoring shows the current condition of the components, any risks related to safety and production, and the estimated remaining service life based on the usage history. Condition monitoring can also be used to check the component replacement frequency, which provides a clear indication of upcoming maintenance needs and how changes in the operator's actions affect the service life of components.

This information can be used to plan and schedule preventive maintenance in order to improve safety and reduce unplanned downtime.
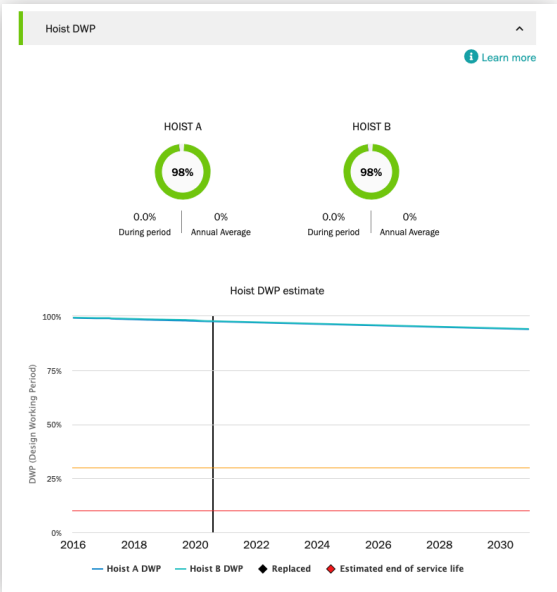
Hoist DWP is the calculation of the remaining service life of the hoist and an indication of the remaining fatigue life of the machinery components. When the DWP value approaches zero, the hoist should be overhauled or replaced.

Portion shows the calculated remaining service lifetime of the brake. When the value approaches zero, the entire electromagnetic disc brake should be changed and the shoe brake or thrustor type disc brake inspected.
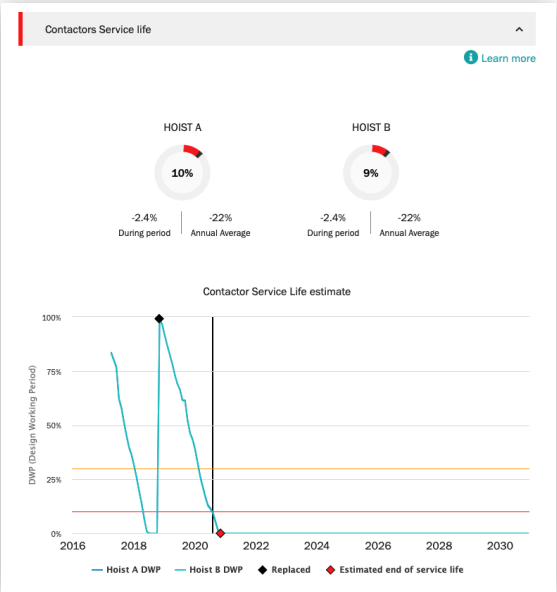
Portion shows the calculated remaining service lifetime of hoist contactors – up/down direction, fast speed and brake contactors. When the value approaches zero, contactors should be changed. The service lifetime is directly influenced by the usage rate of the hoist and, most significantly, by the use of jogging/inching.

TRUCONNECT

Alerts section

Overload
A hoist overload occurs when a lift over the rated capacity is made or attempted. The periodic graph shows the number of overloads. The cumulative graph is the running total to date.
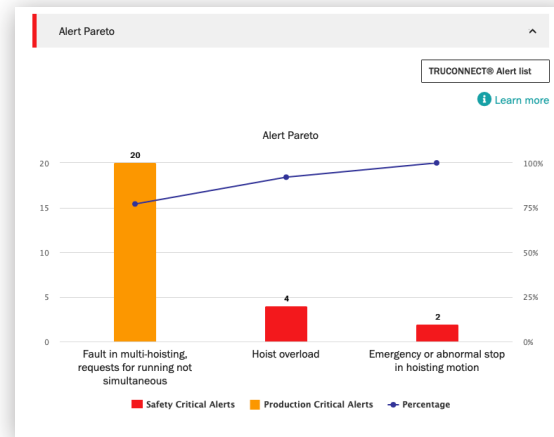
Emergency stop
When using a pendant, an emergency stop will register if the operator engages the e-stop button while the hoist is in motion. An e-stop also registers when the hoist is in motion in the up or down direction and the power supply or control is interrupted, when the hoist is operated to the limit switch, or when the pendant battery is low.

The periodic graph in single asset view shows brake service lifetime in terms of the number of e-stops. The hoist brake wears down 50 times faster with emergency stops than with normal stops.

Motor over temperature
A hoist motor over temperature is recorded each time the hoist motor stops operating due to an over temperature condition. The periodic graph shows the number of over temperatures. The cumulative graph is the running total to date.

The Pareto analysis displays and ranks the most important causes of alerts related to the safety and usability of the crane.
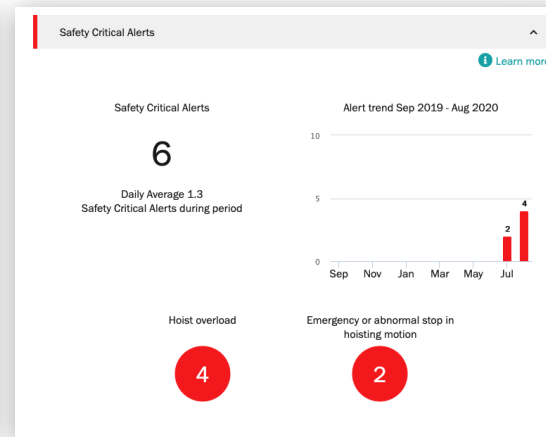
These indicate a safety risk to the crane or its operation. Safety-critical risks can include emergency stops, overloading and brake faults.
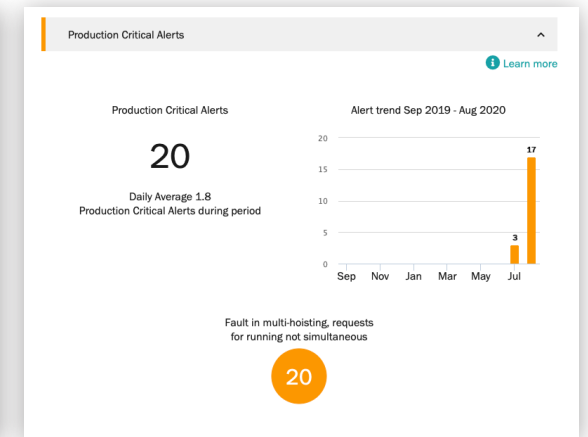
These indicate production risks that result in crane stoppage or production downtime. Production-critical risks can include motor overheating, inverter faults and control system faults.

TRUCONNECT

Operating statistics

Operating statistics show how different crane operating patterns affect the safe operation and condition of the crane and the service life of critical components.

Operating patterns can significantly influence the service life and safety of individual components. This section also shows usage rate differences between different hoists and the subsequent differences in their remaining service life.
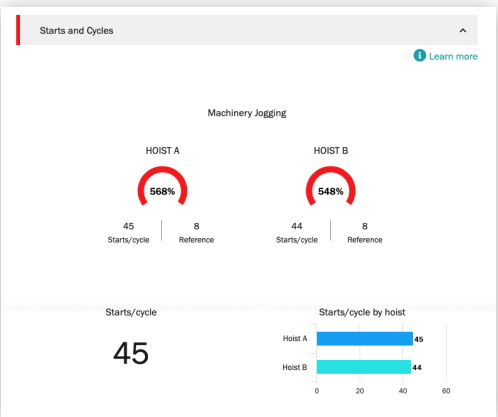
This section is designed to promote appropriate operation in order to achieve optimal results in terms of the safety, service life and maintenance costs of the crane investment.
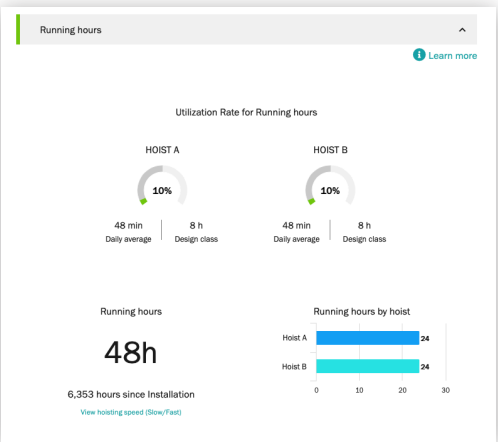
This section shows the number of running hours in the review period with a load.
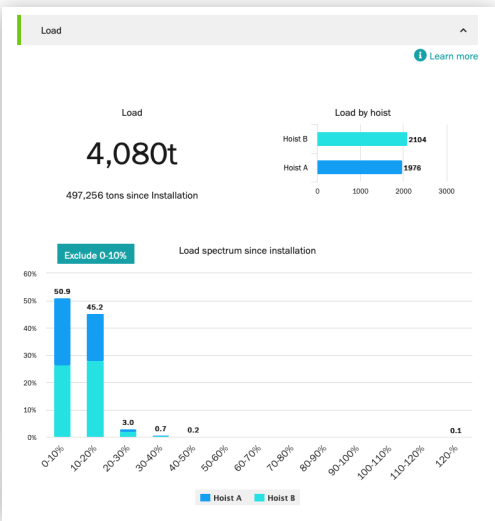
This section shows the production volume of the crane or individual hoist.

Indicates the number of starts with both inverter-controlled and 2-speed motors, and speed changes with 2-speed motors.
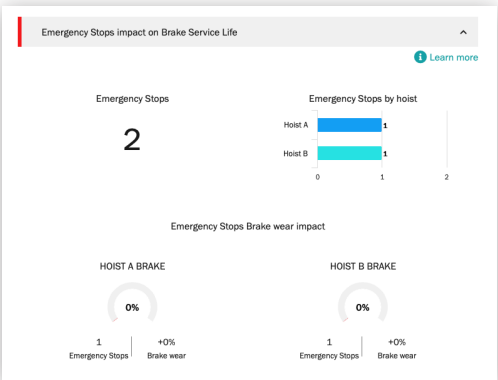
The graph shows the cumulative number of emergency stops per period and the service life trend of the brake.
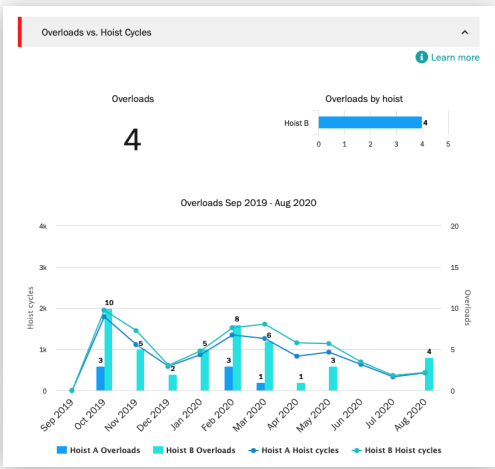
The load spectrum in the load section shows how close to the rated load the hoist is operated at on average.
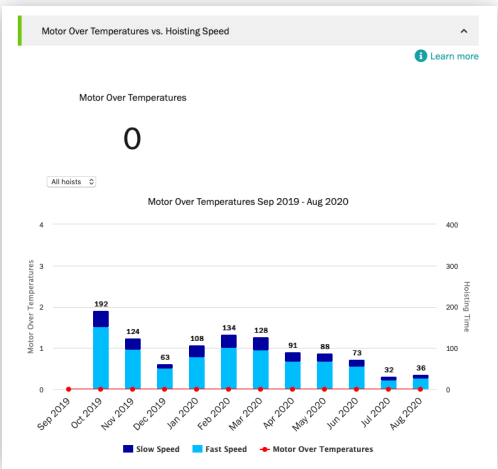
The chart shows the ratio of low and high-speed operation of a 2-speed motor and the number of over temperature episodes in the same period.

Service Review

After a service visit, we perform a Service Review to go through open recommendations and quotes, answer questions and plan next steps. There are several ways to see this information on yourKONECRANES – there is a link to the Service Review from the main menu, and you can also find a link on the Overview page and the activity page.

This information on the Service Request page will be discussed during your Service Review to help explain findings, to review open quotations and recommend and plan next steps.

Customer and service information

The details of the service visit including service products, technician name, contact information and dates are listed in this section.

Summary

This section highlights the findings and actions from the service visit. Safety risks, production risks, undetermined conditions, improvement opportunities, repaired items and if available – quotes and declined items – are listed. A graph shows findings and actions by asset and the details of those findings are listed below. Quotes for needed work can be attached here and downloaded.

Filter by any number of criteria.
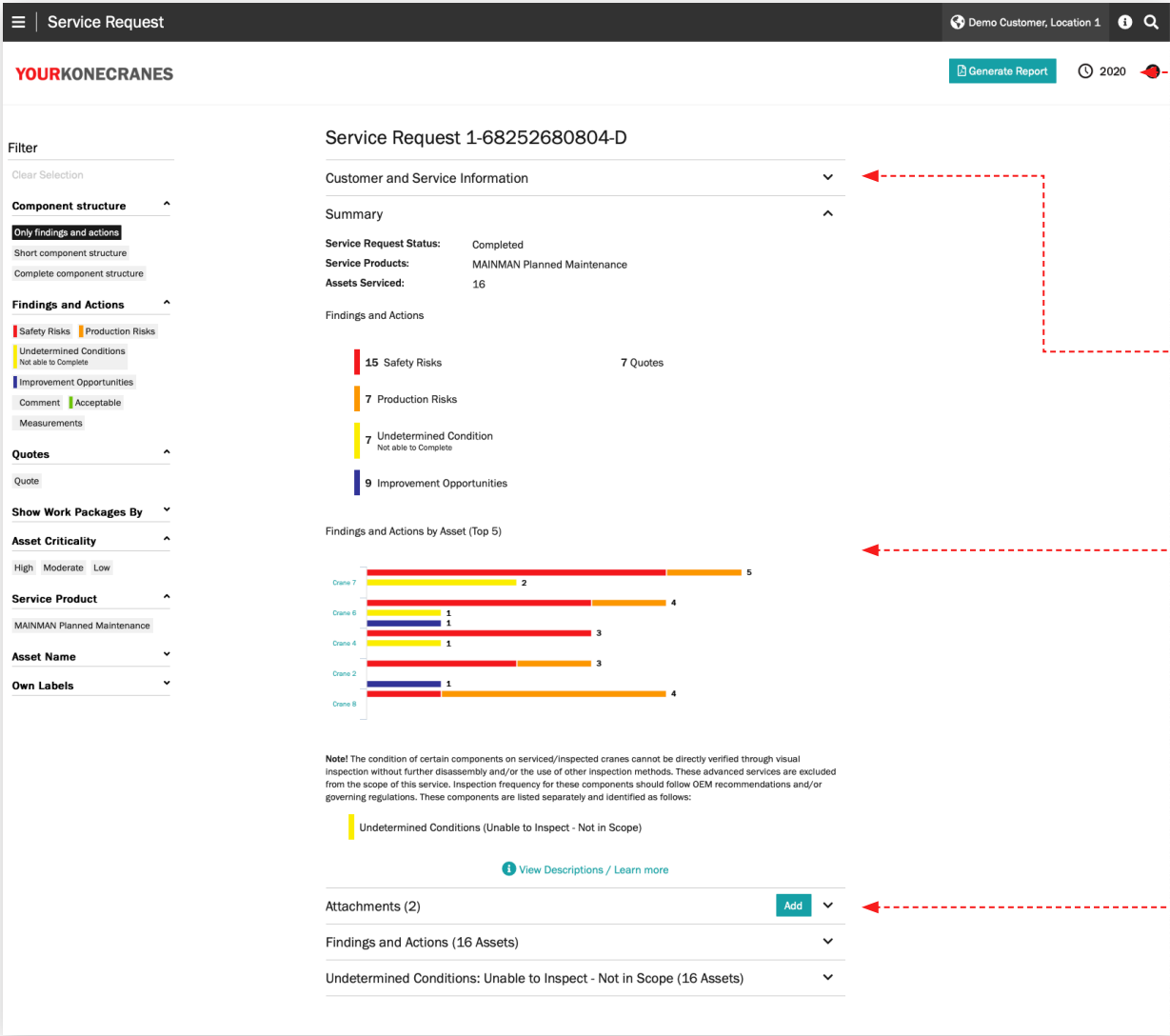
Download or share the Service Report by email.

View service information including agreement type and Konecranes contact.

Summary of findings and actions for the completed service request in easy-to-read color-coded format.

Add/view attachments.

Service Review

Asset details

The assets in the service request are listed in this section. The findings for each asset are listed along with the details such as fault code, risk and a recommendation. You will also find comments from the inspector or technician.

Findings are prioritized with safety and production risks listed first. You can also filter by findings and actions as well as asset criticality, service product and task type.

Clicking on the asset name will show you all activities for that asset in the selected timeframe.

You can also see short component structure or complete component structure by clicking here.

Click the arrow to see more information related to the finding.

Service Review

Undetermined Conditions

The Service Request page in yourKONECRANES will list individual components that have an Undetermined Condition and are not in the scope of your agreement.

An Undetermined Condition indicates that the component condition could not be directly verified through visual inspection without further disassembly and/or the use of other inspection methods.

These advanced services are generally excluded from the scope of typical compliance and preventive maintenance inspections. Consultation Services may be added to a service program or offered on a stand-alone basis to assess the condition of these components.

You may also see components listed as Undetermined Condition - Not able to Complete. This indicates that the component condition could not be directly verified through visual inspection as a result of asset configuration and/or obstruction. In this case, the visual inspection was part of the service scope, but it was not completed.

Click the arrow to see more information related to the finding.

Business Review

Once a year, or as needed, we like to meet with you at a management level for an in-depth assessment of our service relationship – looking at progress, feedback and documented value. We'll discuss recommendations and plan jointly.

Service KPIs

This section shows the number of service visits, work packages, assets serviced, modernizations, retrofits and consultation services performed during the selected time period.

The Trends graph reveals faults found for work packages and assets serviced. You can view any combination of findings and actions in this graph.

Findings and Actions shows the number of safety risks, production risks, undetermined conditions, improvement opportunities and repaired items for the selected time period. Findings and actions are also shown for each asset in the agreement.

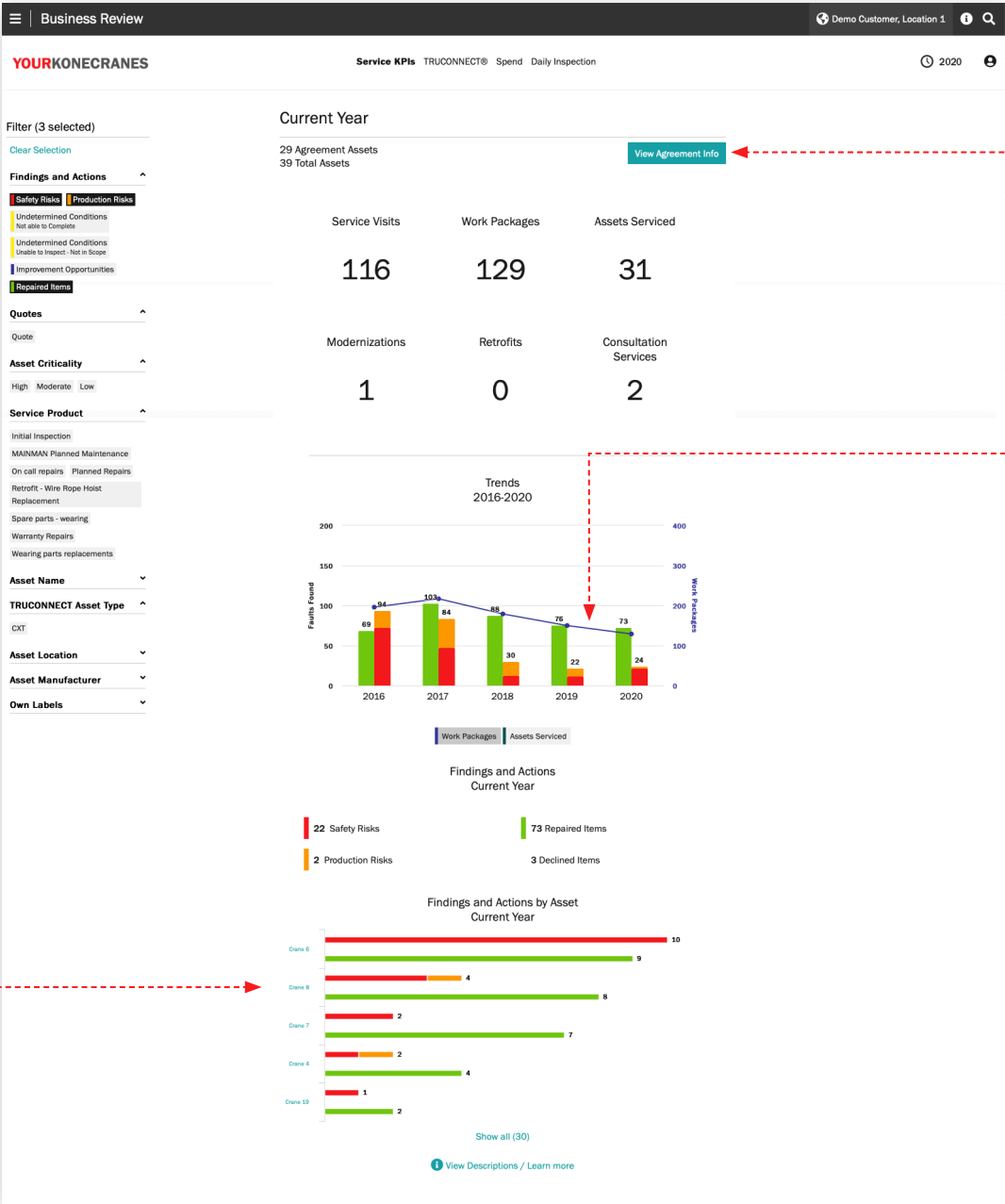Filter by any number of criteria.

View your agreement information.

Hover over the graph line to see the total assets serviced/ work packages in the corresponding year.

Click on asset name to view service activities, TRUCONNECT data and asset info.
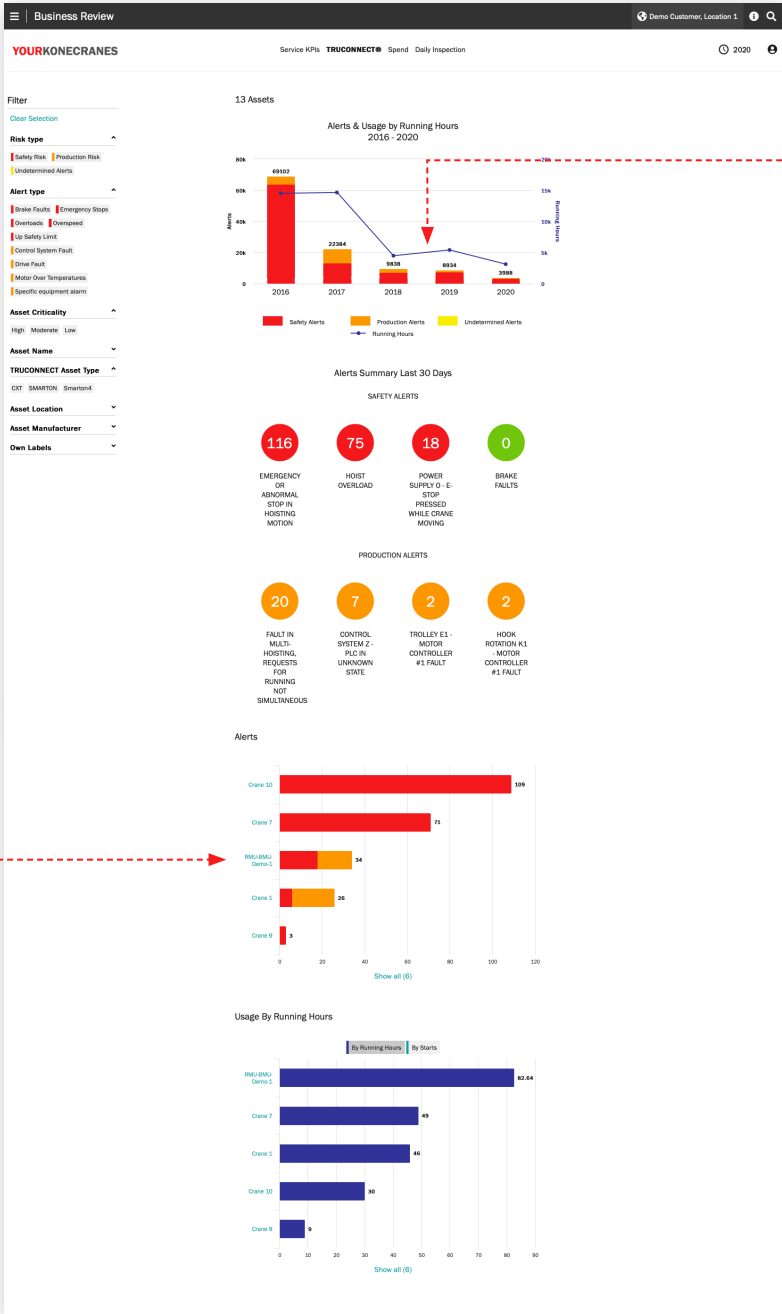
Business Review

TRUCONNECT section

This view of your TRUCONNECT information shows the number of alerts and usage by running hours for the selected time period. An alerts summary shows the number of safety alerts in total and by asset. Usage by Running Hours shows the running hours of each asset as well as the number of starts.

The information in this section can help you pinpoint connected assets that need attention and make appropriate plans for budgeting and maintenance.

Filter by any number of criteria.

Hover over the line to see alerts/running hours in the corresponding year.

Click on asset name to view TRUCONNECT data.

Business Review

Spend section

Your spend information is summed up in this view. You can look at agreement costs as well as costs not in your agreement. You can also filter by service products.

Trends by Service Type show the amount spent on different service products over a five-year period.

Total spend and spend by service type is highlighted in an easy-to-read chart and is also broken down by asset allowing you to see, for example, which assets experienced the highest number of on-call service visits.

Filter by any number of criteria.
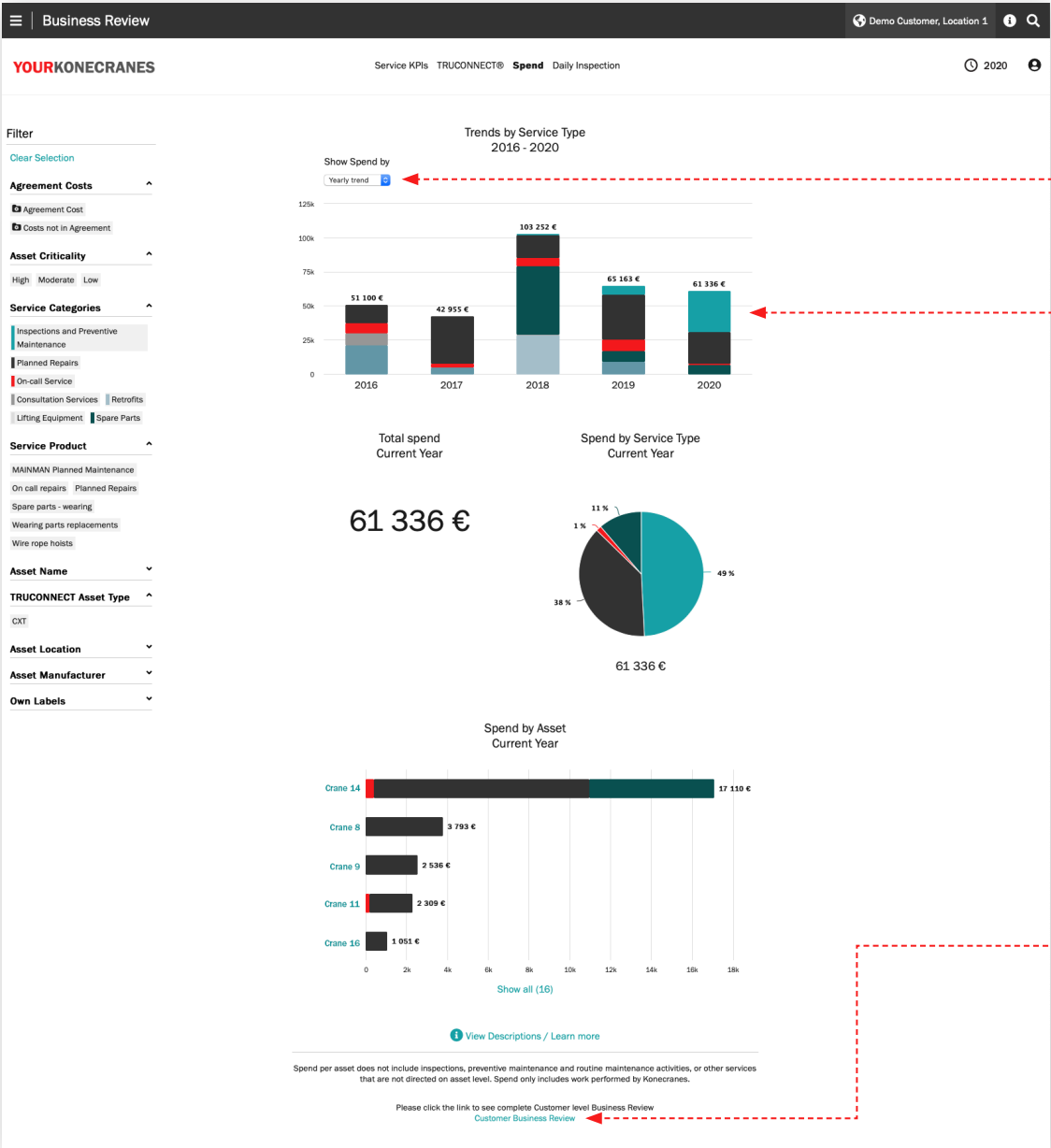
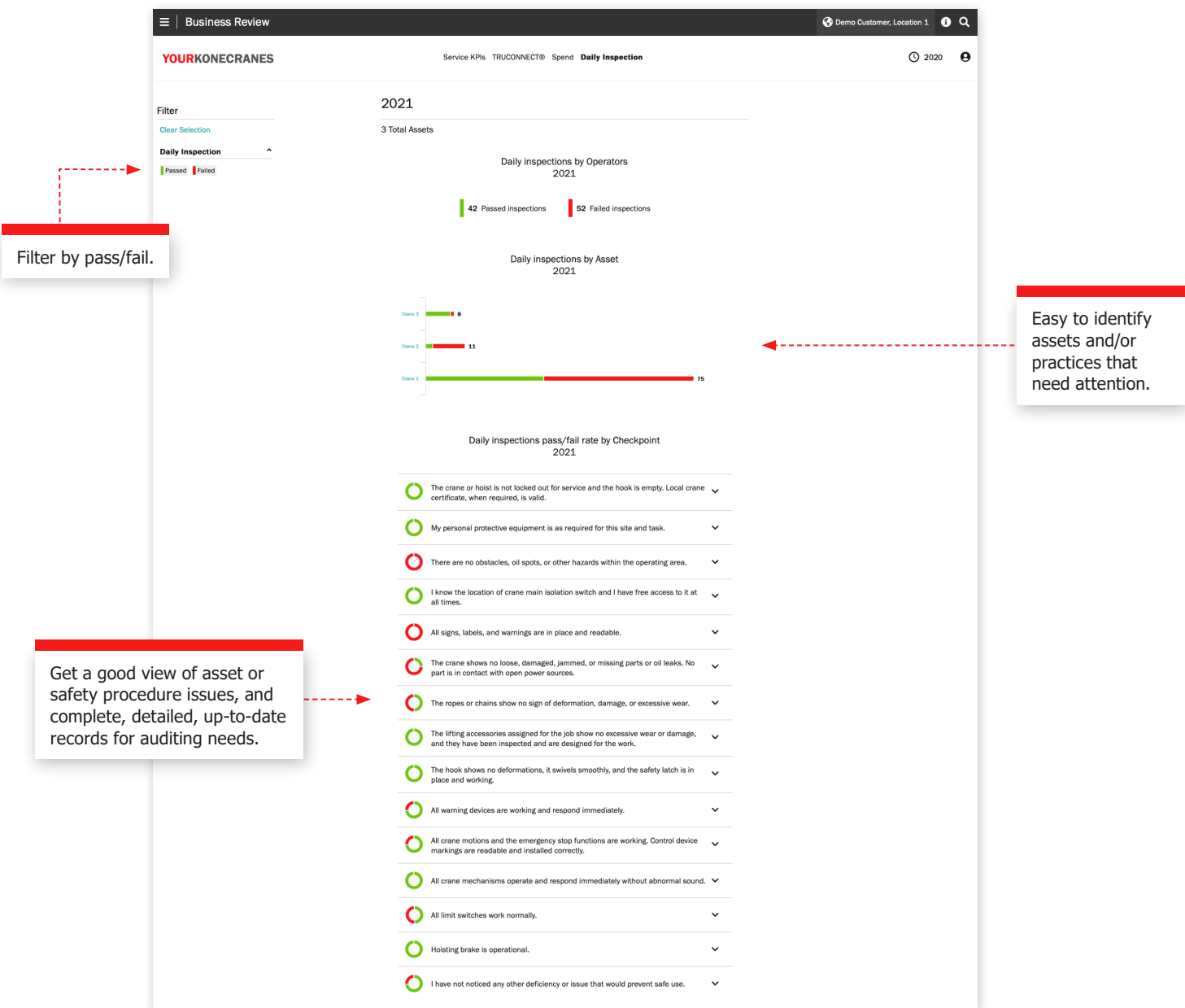Change to monthly spend view.

Colors indicate the service type.

If you have multiple locations click here to view the customer level spend.

Business Review

Daily inspection section

This view shows a summary of all daily inspections performed within the selected time frame. A list of inspected assets is shown with the number of passed and failed inspections per asset. This helps you identify assets that need attention and to focus on corrective actions.

Each checkpoint shows how that many times that checkpoint has passed or failed per asset. This helps you identify assets that have frequent issues with a particular checkpoint such as limit switches or hook latches.

Filter by pass/fail.

Easy to identify assets and/or practices that need attention.

Get a good view of asset or safety procedure issues, and complete, detailed, up-to-date records for auditing needs.

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