



Schindler

3300

modernisation



We Elevate

Schindler

ReStore or ReNew your elevator

Enhance the efficiency and performance of your existing Schindler 3300 elevator system. The Schindler 3300 ReStore or ReNew modernisation solutions have been developed to specifically address the needs of your installed Schindler 3300.

Reliability

A Schindler modernisation addresses the unreliability and unpredictability associated with older installations, ensuring a smooth and uninterrupted ride by replacing obsolete components with leading technology.

Sustainability

The latest sustainable technologies help to reduce the energy consumption of your equipment. Features, such as a standby mode, decrease the energy consumption of your elevator by up to 18%*.

User satisfaction

Modern, intuitive lobby and car fixtures and leading component technology increase ride comfort and enhance the passenger experience.

Technology

Your Schindler 3300 modernisation introduces the latest digitally-enabled controller. This helps to support the management and maintenance of your equipment today and into the future.



| |  Schindler 3300 ReStore |  Schindler 3300 ReNew |
|---------------------|---|---|
| Includes | Controller, inverter & fixtures | Controller, inverter, fixtures, machine, & suspension system |
| Recommended | Over 15 years old or 2,000,000 trips | Over 25 years old or 3,500,000 trips |
| Lifetime extensions |  |  |
| Energy savings |  |  |

Repair or modernisation? Giving your elevator new life

A Schindler 3300 ReStore or ReNew modernisation not only increases the intelligence, reliability, and performance of your existing elevator, it also adds value to your existing investment.

Optimise your building's potential

Like any technical product, elevators are also subject to a life cycle. After commissioning, regular maintenance, and repairs, a Schindler modernisation will help ensure that your elevators continue to perform optimally for years to come.

In contrast to a repair, which offers a 1:1 replacement of components, a modernisation upgrades components and brings your elevator to a higher standard. The latest component regulations, introduced to make your elevator as safe as possible, can be met with a Schindler 3300 modernisation package.

Replacing obsolete components safeguards against unnecessary downtime due to spare part unavailability – maximising future uptime. With a ReStore or ReNew package for your Schindler 3300, you can extend the life of your elevator, while also making the ride more comfortable for your passengers.

Elevating sustainability

The components in your Schindler 3300 modernisation package have been developed to improve the sustainability of the overall elevator system.

Features such as standby mode, regenerative drive technology, and improved control functions support the energy efficiency of your building. Integrating the latest digital technologies into your existing elevator also reduces the carbon emissions necessary to maintain and service it.

By upgrading select components with a Schindler 3300 modernisation package, rather than replacing the whole elevator, the waste and CO2 emissions generated are minimised. Recycling the old material, when possible, also contributes to the development of a circular economy.

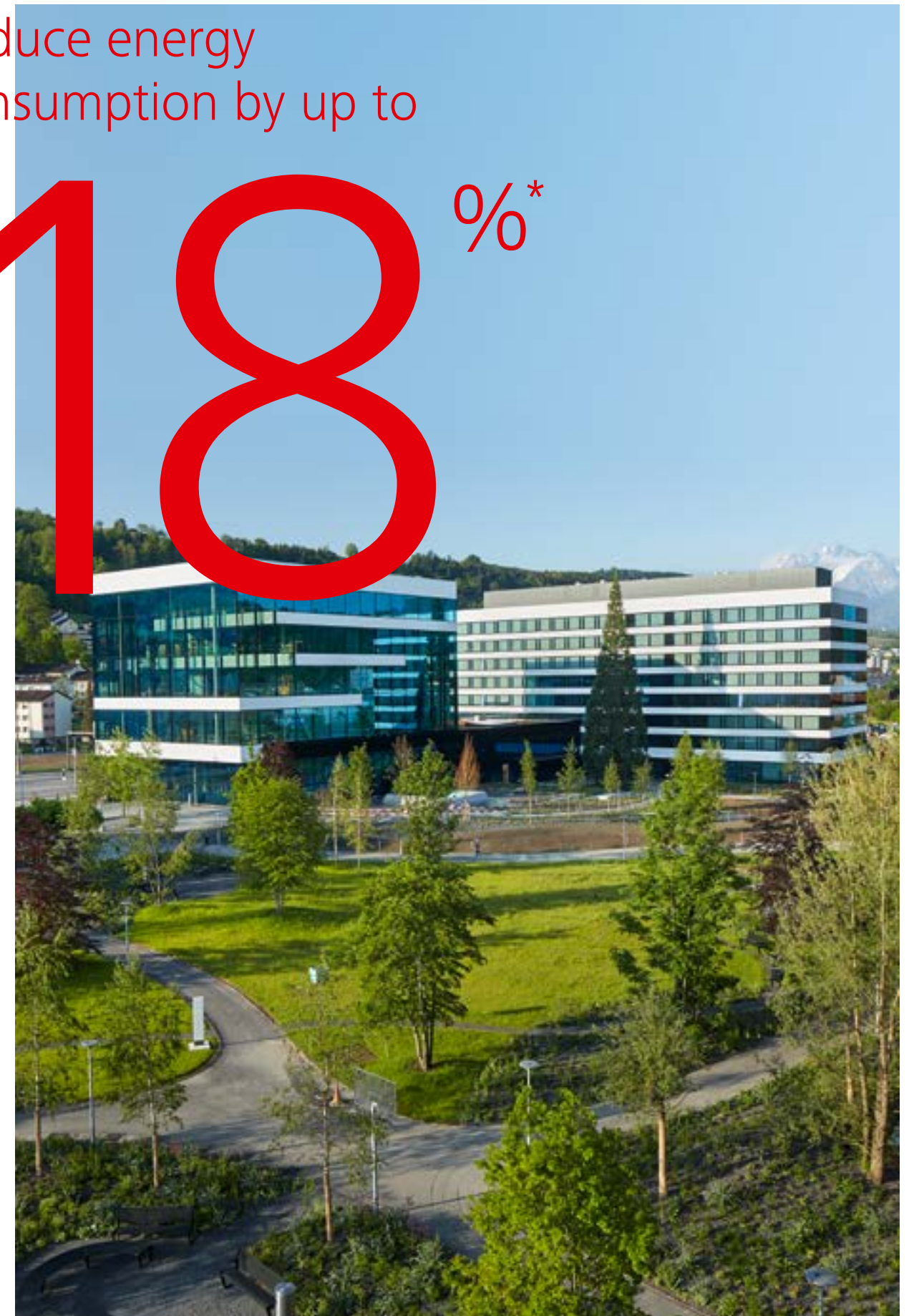


Did you know?

By modernising your old Schindler 3300 elevator you can save enough energy to brew 5000 cups of coffee.

Reduce energy
consumption by up to

18%*



*Depending on the configuration of your Schindler 3300 modernisation and the existing installation.

Key components upgraded

Delivering high quality performance and reliability

Leveraging our globally renowned expertise and experience, as well as our knowledge of your existing Schindler 3300, we have modernisation packages to provide the very best technical solution for your specific building needs.

1 Controller

Energise the brain of your elevator: the controller. A new elevator controller assures your equipment's performance, safety, and reliability, while also preparing the system for future enhancements. It all adds up to an improvement in comfort and performance.

3 Electrical package

Your modernisation will also include a set of replacement electrical peripherals and wiring. Travelling cables, shaft wiring, car connection box, shaft information, and limit switches are included in the package.

5 Machine**

The machine is the power source of the elevator. Upgrading your machine can help reduce maintenance costs and improve energy efficiency.

2 Inverter

The safety and comfort of an elevator go hand in hand with smooth operation and accessibility for passengers. Upgrading the inverter can eliminate trip hazards between the car and the landings. Beyond comfort and safety, a new inverter also offers improved energy efficiency.

4 Fixtures

The fixtures are the primary interface between passengers and the elevator. They reflect the overall technical standard and quality of the equipment. Increase comfort and accessibility with new Linea 100 fixtures.

6 Hoistway**

With a new machine, the hoisting technology will also be upgraded. Since these components only require replacement after several years, this will eliminate the need for short-term repair work.

A modernisation
**tailored
for you**



Depending on the characteristics of your building, we would be happy to offer you a Schindler 3300 ReStore or ReNew package to address the specific needs of your equipment and your overall goals.

*representative system

** with the Schindler 3300 ReNew package only

Linea 100

Fixtures that meet your needs

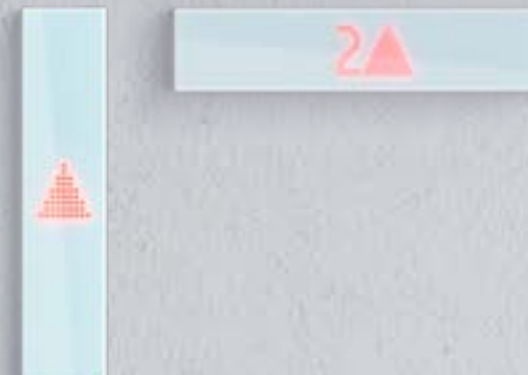
Sleekly designed car and landing door elements enhance the overall aesthetic and value of the building. They are also compliant with the latest European accessibility standards, including EN81-70, as an option.

Linea 100 offers a functional design in Mercury Brushed Stainless Steel. The integrated black glass display comes with a large, easy-to-read red LED dot matrix indicator. Push buttons are illuminated by a red halo when a call is recognised.



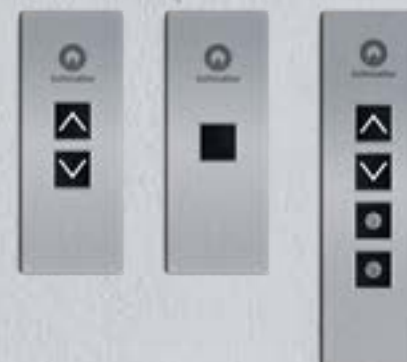
Half height car operating panel

Car position & direction indicators



Landing operating panels

Door mounted flush fixtures



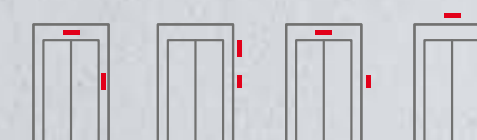
Wall mounted flush fixtures



Surface fixtures



Landing arrangements



Finishing options

The fixtures are available in brushed stainless steel, as standard.

Schindler SC 1.0 controller

Bringing advanced technology to elevators

The Schindler SC 1.0 controller has been designed with excellence in mind. This traction controller solution upgrades the brain of your elevator to a state-of-the-art system. It is designed and developed to improve the reliability, functionality and performance of the entire system.

Smart operation – clarity and convenience

Digital connectivity allows for better maintenance and management of your elevators, while creating higher levels of comfort for passengers. The Schindler SC 1.0 controller is fully enabled for Schindler Ahead. Designed on the principles of IoT (Internet of Things) and machine learning, this system analyses cloud-based data to deliver improved uptime, insights, and convenience.

Maximise uptime with Schindler RemoteMonitoring

Thanks to instant, accurate insights about the health of your system, issues can be detected and addressed before service is affected.

Insights with Schindler ActionBoard

Schindler ActionBoard provides operational, performance and commercial information to give your facility managers clear, instant oversight of their entire elevator and escalator portfolio.

Improved maintenance and reliability

A new controller supports the digital commissioning and maintenance of your elevator to ensure the installation meets the highest quality standards.



To provide a high-level of security and peace of mind, our control software is designed to comply with the IEC 62443-4-1 ML3 cybersecurity standard.

Measure and monitor
your elevator

on the go



Tailored solutions

Options to meet the demands of your passengers and tenants

A wide variety of options and add-on features help you tailor a Schindler modernisation to your budget and your desires. These can be easily added to your Schindler 3300 ReStore or ReNew package to increase the longevity of your elevator.

Modern, fresh designs

A **Schindler ReDesign** introduces the latest architectural elements into your elevator and gives the equipment a refreshed appearance.



Optimising performance and reliability

The elevator **door system** is the leading cause of elevator downtime and maintenance visits. Update the door drive and car door panels to mitigate this risk and improve the reliability of the system.

Elevating passenger health and safety

Integrate **Bluetooth functionality** in your Linea 100 fixtures and enable passengers to control, interact, and personalise their journey – all via their smartphone through the Schindler ElevateMe application*.

*Requires a Schindler Service contract with Schindler ElevateMe.



User experience at the next level

Inform, engage, entertain. Display engaging multimedia content for your passengers and generate new revenue streams through advertising. Turn your elevator into an infotainment hub with **MediaScreen**.



Installation excellence

Working with you every stop of the way

Our experience helps us to better understand and address the unique challenges presented by an elevator modernisation. We provide high-quality consulting, support, and coordination for the successful execution of your Schindler 3300 modernisation.



To ensure a smooth installation process, we'll meet with you a few weeks before the installation date to discuss the final programme of works.

Since fixtures can be installed in the same position and the landing doors can be reused, this minimises the impact on the existing building infrastructure. However, our sales technicians can also assist you

with the organisation of building-related services (electricians, contractors, etc.), where required.

Our highly trained personnel endeavor to keep any noise, disruption, or dirt caused by the installation to a minimum, always showing the utmost respect for your building and its tenants and guests. We have the expertise and experience required to manage your modernisation smoothly and efficiently.

up to

34%

reduced downtime*

After a Schindler ReStore or ReNew modernisation, your equipment becomes easier to service and troubleshoot. The newly connected elevators enable 24/7 intelligent auto callback service and maintenance. This can reduce downtime by up to 34%*.

*Compared to non-connected units.

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From design and installation to service and modernisation, our professionals are there throughout the life cycle of your elevator.

We have developed various modernisation solutions to target the differing age, technical needs, and usage of elevators in operation today. A Schindler RePair addresses individual components on an as-needed basis. A Schindler ReStore targets the electrical system to enable the latest technologies. A Schindler ReNew, meanwhile, upgrades the critical electrical and mechanical components, such as the machine, to deliver a smooth, safe and energy-efficient ride, and a Schindler RePlace introduces a brand new elevator into your existing hoistway.

If you would like to learn more about Schindler's modernisation solutions, visit your local Schindler website.

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