OTIS

MODERNIZATION



# LINK™ MOD

ADD SAFETY, RELIABILITY AND STYLE TO EVERY STEP YOU TAKE

# Why modernize with Otis now?

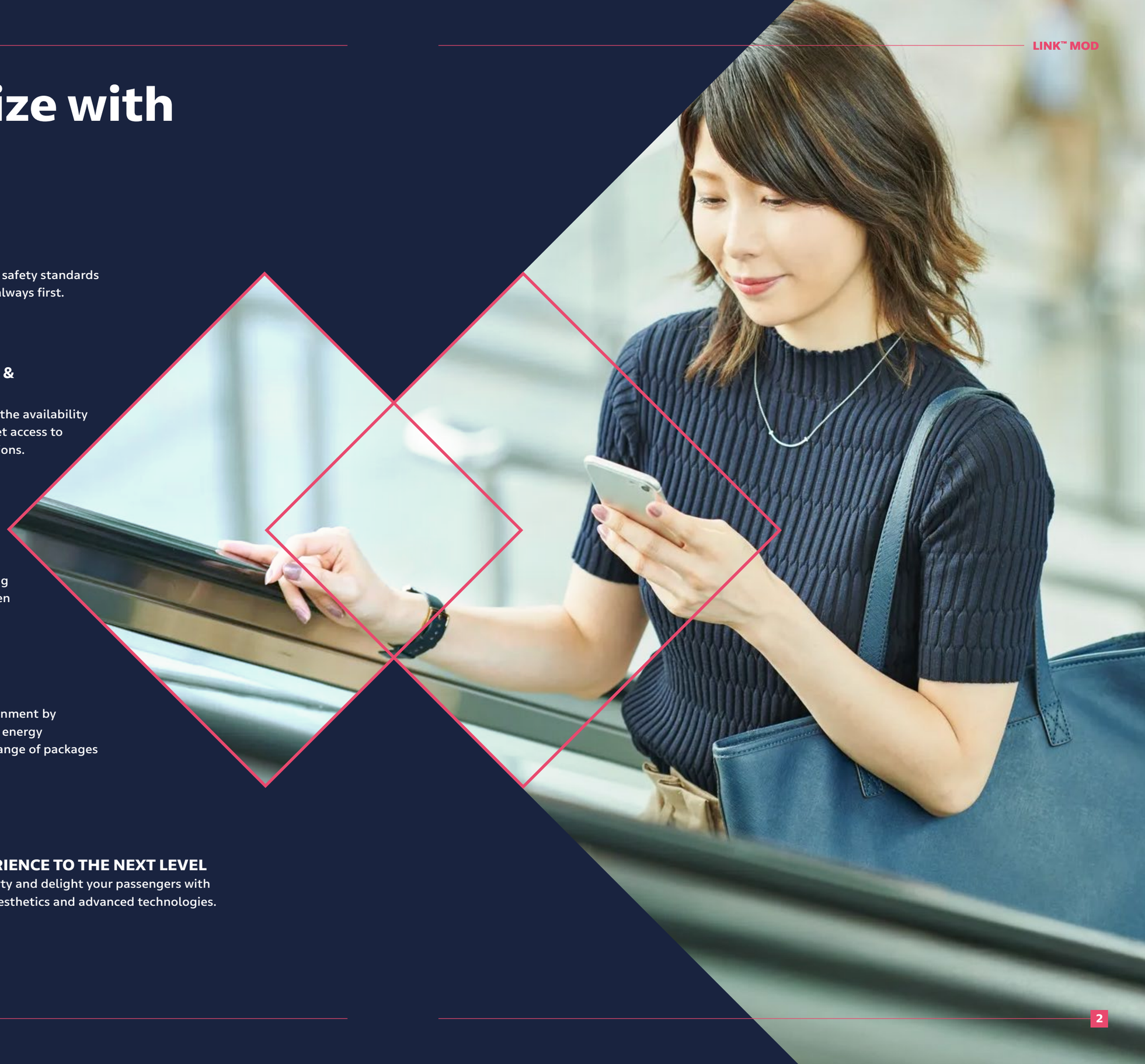
### ENHANCE SAFETY
Upgrade your system to the latest safety standards and regulations. At Otis, safety is always first.

### IMPROVE PERFORMANCE & RELIABILITY
Minimize shutdowns and increase the availability of your escalator. With Otis, you get access to cutting edge and connected solutions.

### MINIMIZE THE UNEXPECTED
Control the pace, cost and planning of your project thanks to our proven experience.

### BOOST SUSTAINABILITY
Manage your impact on the environment by increasing efficiency and reducing energy consumption thanks to our wide range of packages tailored to your building's needs.

### BRING PASSENGER EXPERIENCE TO THE NEXT LEVEL
Increase the appeal of your property and delight your passengers with our wide range of contemporary aesthetics and advanced technologies.



# Explore the benefits of the Link™ MOD solution

With Link MOD solutions, every step you take is powered by industry-leading technology tailored to your building and budget. Our modernization packages bring your escalator up to global safety standards, enhance reliability and offer expanded style options - all with the flexibility to choose upgrades that fit your unique needs. Backed by Otis expertise, your modernization journey is designed to be efficient, seamless and high quality from start to finish.

## ENHANCE SAFETY

- Reassure passengers with integrated automatic cleaning solutions that can be customized to meet your project's hygiene and cleanliness needs.
- Limit irregular movement by keeping escalator steps securely on track with our step safety system.
- Help prevent objects from getting caught in the escalator with our Industry-first mini moving skirt.

## MINIMIZE THE UNEXPECTED

- Minimize demolition and structural changes by modernizing within the existing truss, reducing disruption to daily operations in the surrounding area.
- Enjoy faster installation and minimal welding onsite, thanks to modules pre-assembled in our factory.

## BRING PASSENGER EXPERIENCE TO THE NEXT LEVEL

- Delight your passengers with customizable LED options such as balustrade illumination and step lighting. Glass balustrade comes as standard.
- Enhance your space with a variety of handrail colors your visitors will appreciate.

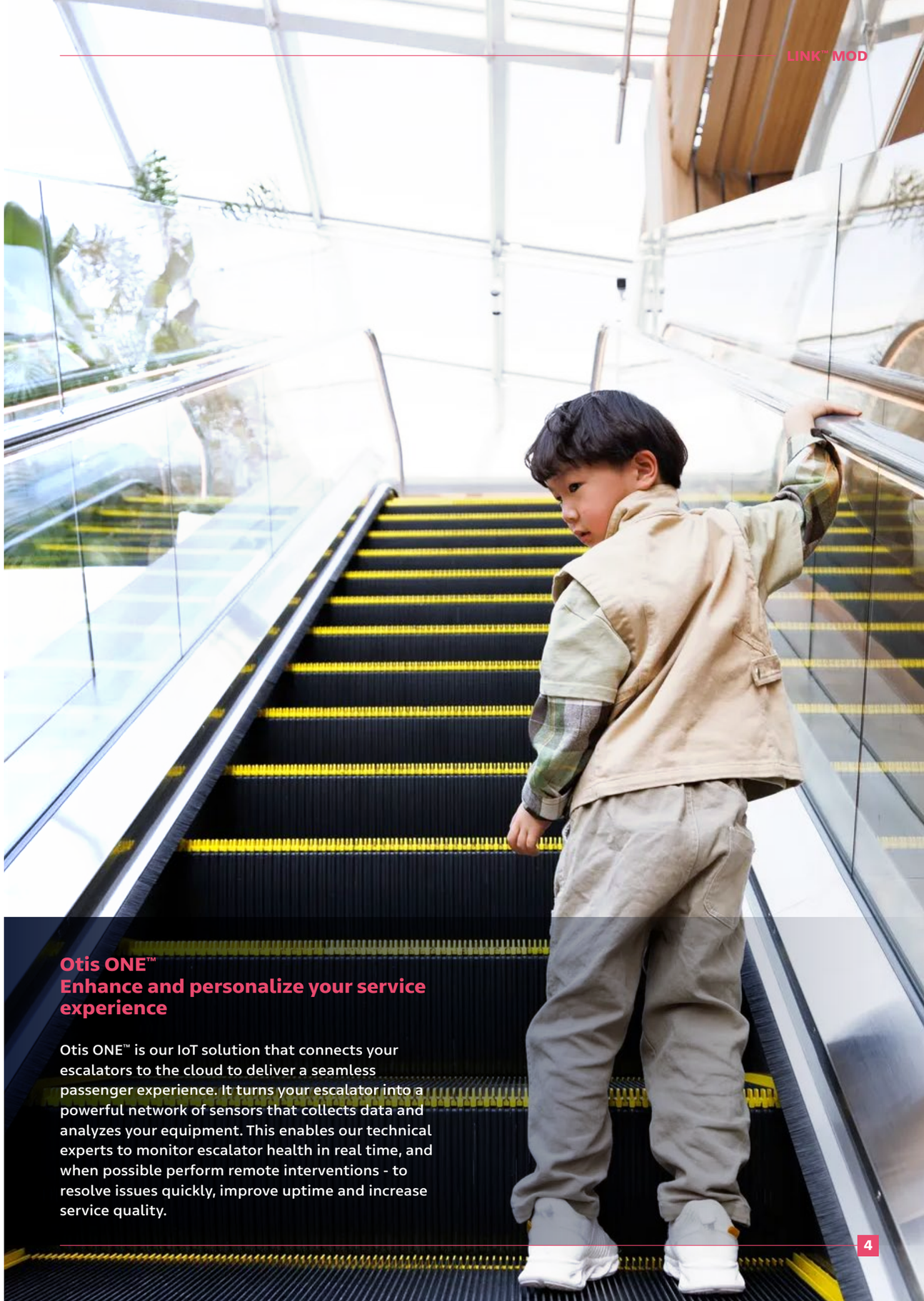
## IMPROVE PERFORMANCE & RELIABILITY

- Reduces handrail-related callbacks by over 90% with our self-adjusting handrail system, reducing escalator stoppages.
- Minimize shutdowns and keep escalators available when customers need them with the upgraded electronic controller.
- Boost performance with the Otis ONE™* IoT digital platform, providing real-time data and predictive insights via mobile app.

## BOOST SUSTAINABILITY

- Improve the performance and efficiency of the entire system with a new variable frequency drive and a machine, which captures and feeds energy back into the building's power grid.
- Reduce oil consumption with an intelligent lubrication system that adjusts automatically at each lubrication point.
- Reduce energy use when the escalator is idle with our standby mode/intermittent package.

*Otis ONE features subject to a maintenance contract and paid tiered subscription with Otis.



## Otis ONE™ Enhance and personalize your service experience

Otis ONE™ is our IoT solution that connects your escalators to the cloud to deliver a seamless passenger experience. It turns your escalator into a powerful network of sensors that collects data and analyzes your equipment. This enables our technical experts to monitor escalator health in real time, and when possible perform remote interventions - to resolve issues quickly, improve uptime and increase service quality.

# Link™ MOD Pro

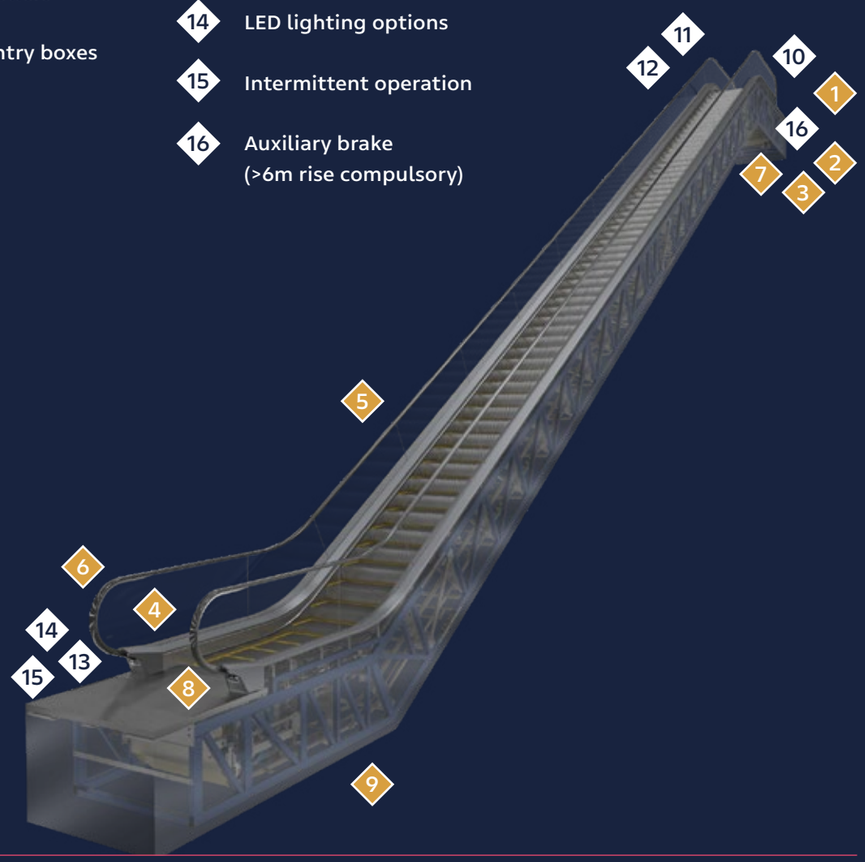
The MOD Pro package delivers a complete modernization while retaining the truss. At the heart of this transformation is our Link MOD Pro modular approach, which reimagines escalator modernization through a highly efficient, factory-preassembled system. The modular design shortens project timelines, while reducing jobsite hazards and downtime in commercial environments. Modularity makes it easier to adapt to different building layouts and modernization needs.

## Standard Upgrades

1. Electronic controller & wiring
2. Electrical wiring
3. Machine and main drive
4. Safety kits
5. Steps, step chain & rollers
6. Handrail, guides & entry boxes
7. Handrail drive
8. Comb & floor plates
9. Tension carriage

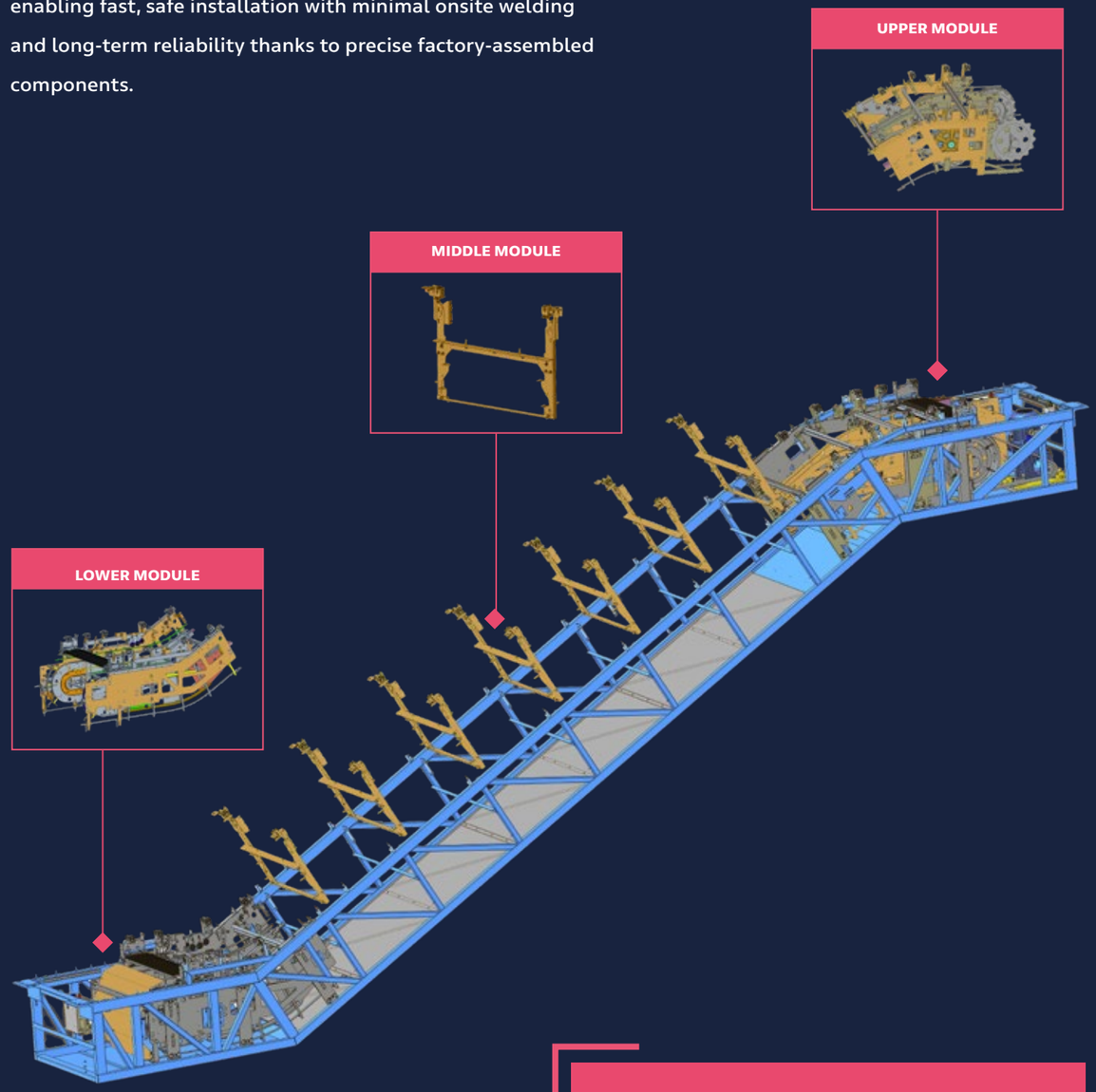
## Key Options

10. Variable frequency drive
11. Self-adjusting handrail system (SAHS)
12. Smart lubrication system
13. Handrail sanitizing devices
14. LED lighting options
15. Intermittent operation
16. Auxiliary brake (>6m rise compulsory)




# Modular approach

Preserve your building's structure by retaining the existing truss, enabling fast, safe installation with minimal onsite welding and long-term reliability thanks to precise factory-assembled components.




## Discover a flexible way to modernize

To learn more about modernization packages for your building or to request a quote visit: **otis.com/link-mod**

# Otis Modernization Solutions

Gen3™ MOD | Arise™ MOD | SkyRise™ MOD | Link™ MOD

OTIS

Otis gives people freedom to connect and thrive in a taller, faster, smarter world. The global leader in the manufacture, installation, service and modernization of elevators and escalators, we move 2.5 billion people a day and maintain approximately 2.5 million customer units worldwide – the industry's largest Service portfolio. You'll find us in the world's most iconic structures, as well as residential and commercial buildings, transportation hubs and everywhere people are on the move. Headquartered in Connecticut, USA, Otis is 72,000 people strong, including 45,000 field professionals, all committed to manufacturing, installing and maintaining products to meet the diverse needs of our customers and passengers in more than 200 countries and territories. To learn more, visit www.otis.com and follow us on LinkedIn, YouTube, Instagram and Facebook @OtisElevatorCo.

Visuals are for illustrational purposes only, components and their position may vary depending on installation and location.

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