



KLEEMANN

Your 1st Choice in Lifts



ESCALATORS & MOVING WALKS

KLEEMANN Escalators and Moving Walks are versatile and suitable for use in all kinds of buildings, with tailor-made design alternatives that offer high rise, outdoor, heavy duty, high capacity and eco-friendly options for special projects. Remote Monitoring System further increase business opportunities, allowing for effortless building management.

KLEEMANN is the ideal choice for reliable,
responsive, low-maintenance **Escalators and
Moving Walks**

ESCALATORS



ESCALATORS

Escalators are the ideal solution for new installations in hotels, hospitals, public and commercial buildings.

KLEEMANN offers unique, tailor-made design services for **commercial** or **heavy duty** Escalators that feature exceptional ride quality, safety and energy efficiency.

With a wide range of options and customized solutions for projects of all shapes and size.

Tailor-made design for commercial or heavy-duty Escalators that feature ride quality, safety, and energy efficiency.





ESCALATORS

ADVANTAGES



ECO-FRIENDLY

Regeneration system to provide excellent ride quality while reducing energy usage by up to 60%. Many of the products' parts recyclable (steps, brush profile, glass panel clamps, etc).



EASE OF INSTALLATION

Designed for ease of installation and use, providing spatial efficiency and reliability.



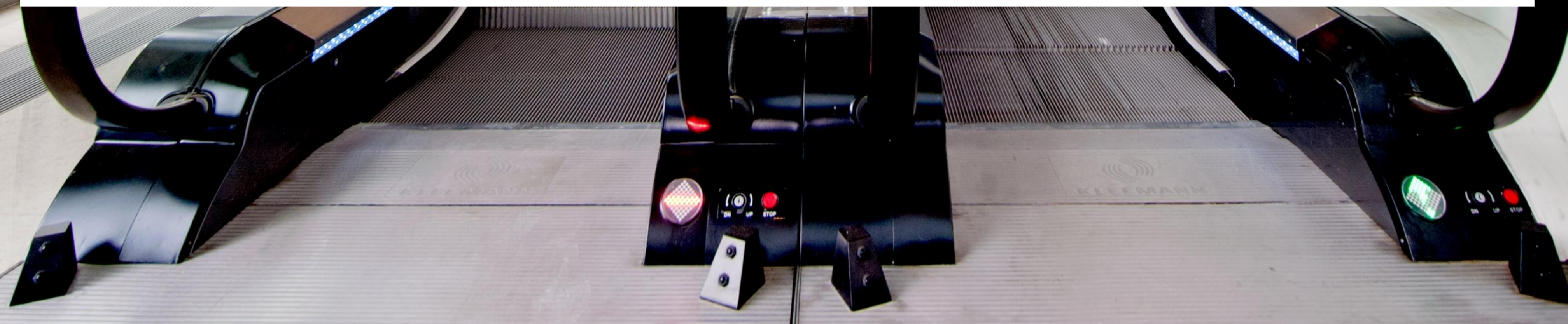
OUTSTANDING RIDE QUALITY

Low noise levels and minimal vibrations provide a smooth and comfortable passenger experience that will meet even the strictest requirements.



SAFETY

Solid products guarantee maximum safety and ensure a sense of passenger security.





SPECIFICATIONS



Model	KEC Commercial	KEH Heavy Duty
Working hours (per day)	16-20	20-24
Capacity*/hour * Theoretical value according to EN115-1:2017, Annex H	Up to 6000 passengers	Up to 7300 passengers
Inclination	30° / 35°	30° / 35°
Step width (mm)	600 / 800 / 1000	600 / 800 / 1000
Operating Speed (m/s)	0,5	0,5 or 0,65
Vertical rise (m)	2-7,5	2-35
Motor type	AC1 or VVVF	AC1 or VVVF
Installation	Indoor, Outdoor, Marine	Indoor, Outdoor, Marine

MOVING WALKS



MOVING WALKS

Moving Walks are the ideal solution for new installations in hotels, hospitals, public and commercial buildings.

KLEEMANN offers unique, tailor-made design services for **commercial** or **heavy duty** Moving Walks that feature exceptional ride quality, safety and energy efficiency.

With a wide range of options and customized solutions for projects of all shapes and sizes.

The ideal solution for new installations in hotels, hospitals, public and commercial buildings.





MOVING WALKS

ADVANTAGES



ECO-FRIENDLY

Regeneration system to provide excellent ride quality while reducing energy usage by up to 60%. Many of the products' parts recyclable (steps, brush profile, glass panel clamps, etc).



EASE OF INSTALLATION

Designed for ease of installation and use, providing spatial efficiency and reliability.



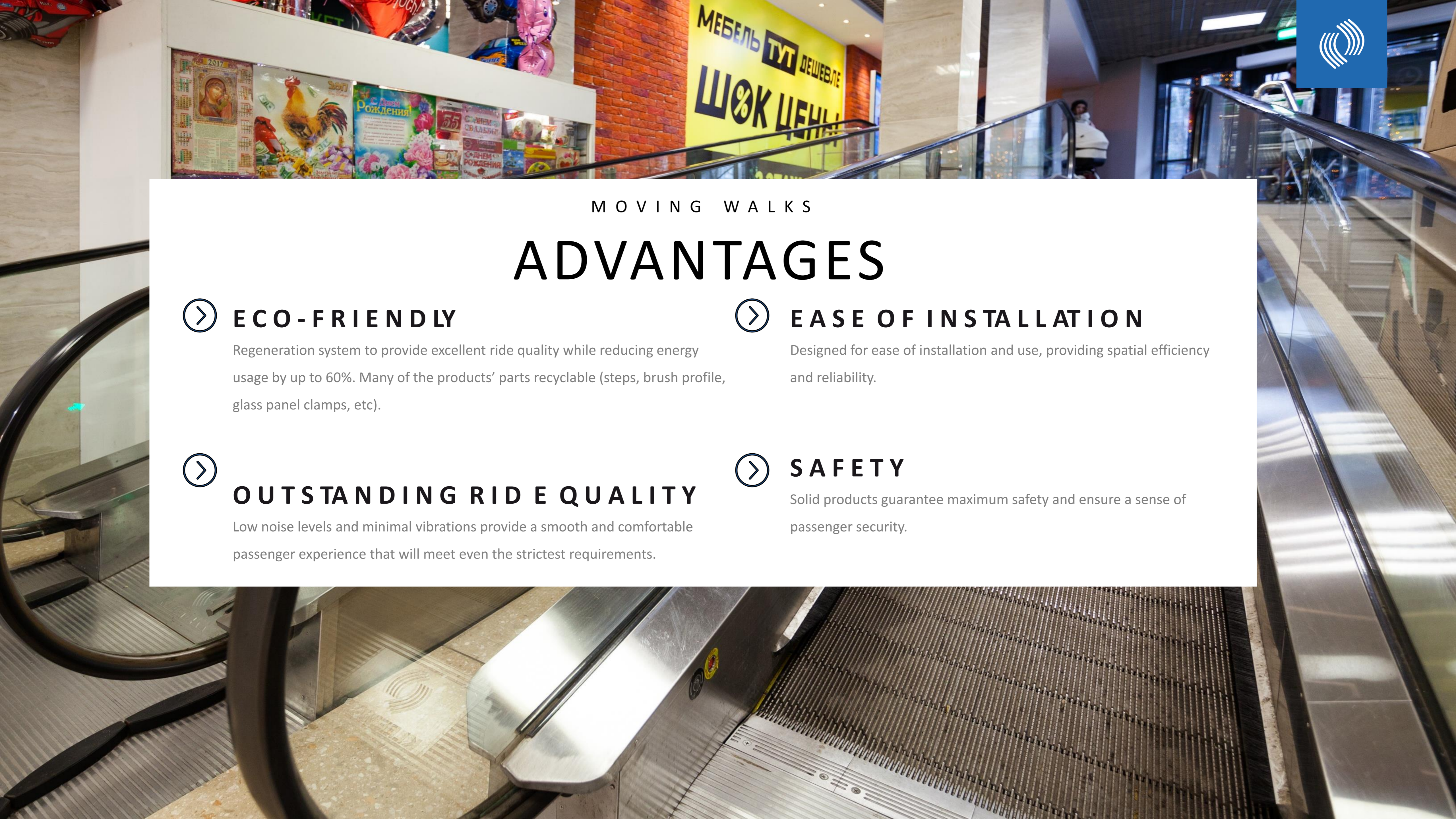
OUTSTANDING RIDE QUALITY

Low noise levels and minimal vibrations provide a smooth and comfortable passenger experience that will meet even the strictest requirements.



SAFETY

Solid products guarantee maximum safety and ensure a sense of passenger security.





SPECIFICATIONS



Model	KTC Commercial	KTH Commercial	KTW Heavy Duty
Working hours (per day)	16-20	16-20	20-24
Capacity / hour (Theoretical value according to EN115-1:2017, Annex H)	Up to 6000 passengers	Up to 6000 passengers	Up to 6000 passengers
Inclination	10° / 11° / 12°	10° / 11° / 12°	0° - 6° / 10° / 11° / 12°
Step width (mm)	800 / 1000	800 / 1000	1000/ 1200/ 1400
Horizontal movement (mm)	400 (at top)	400 (at both landings)	
Operating Speed (m/s)	0,5	0,5	0,5
Vertical rise (m)	2-8	2-8	0-8 (max length 120)
Motor type	AC1 or VVVF	AC1 or VVVF	AC1 or VVVF
Installation	Indoor, semi- outdoor, outdoor	Indoor, semi- outdoor, outdoor	Indoor, semi- outdoor, outdoor



KLEEMANN
Your 1st Choice in Lifts

Thank you

KLEEMANN HELLAS SA
Kilkis Industrial Area
P.O. BOX 25, Kilkis, 611 00 - Greece
G.E.MI. 14486435000

www.kleemannlifts.com