

home mobility

design

comfort

ASCENSION LIFTS LIMITED  
HOME SOLUTIONS



No matter what your needs are, KLEEMANN HOME SOLUTIONS is the top choice for reliability, flexibility and design.

KLEEMANN offers a wide range of products that goes beyond your expectations for mobility. Breakthrough design and unique customised solutions lift your experience and upgrade the interior and exterior of your most precious space. At KLEEMANN, we value your needs and we are constantly working to improve our products just for you.







# KLEEMANN HOME SOLUTIONS

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design

flexibility

reliability

KLEEMANN **Maison**LIFTS are designed for ease of use, spatial efficiency and reliability. Guaranteed performance and a fine selection of design and finishing options ensure that you can shape the product that best fits your needs.

**Maison**LIFT  
Plus

**Maison**LIFT  
Basic

**Maison T**  
Plus

**Maison T**  
Basic

**Maison One**

KLEEMANN **Maison**LIFTS





Unique tailor-made design options to upgrade your space.  
**MaisonLIFT Plus** provides convenience with a more sophisticated approach. This indirect acting hydraulic lift is suitable for vertical transportation inside or outside a multi-storey residence.  
**MaisonLIFT Plus** can be installed in multiple types of residential buildings with shaft pit and headroom limitations. It is available with or without shaft and with aluminium shaft construction.

# Premium design to lift your senses



### Advantages

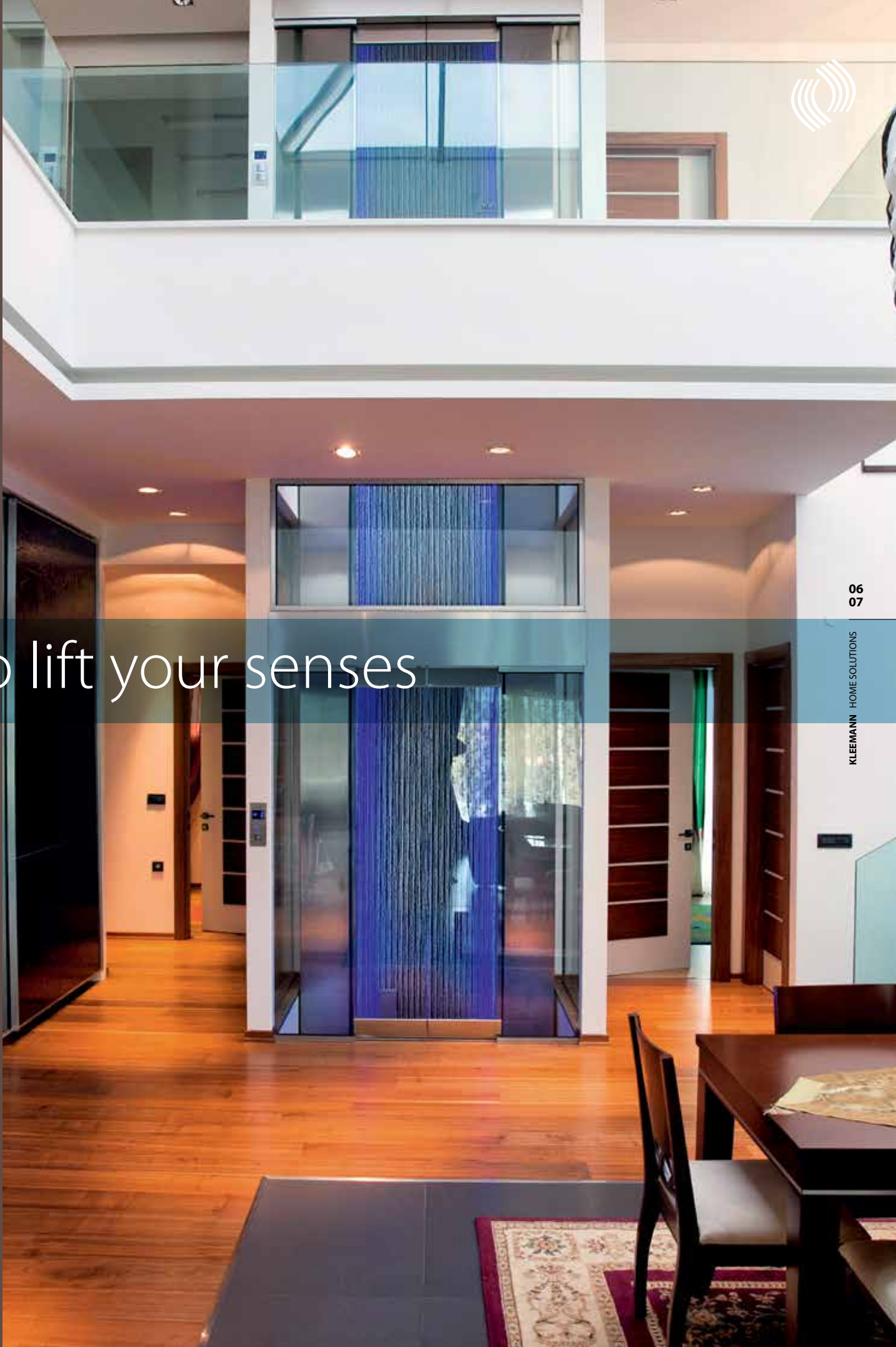
- Ideal solution for low pit and headroom shafts
- No need for concrete shaft
- No need for extra space for machine room
- Ease of installation and maintenance

### Main features

- Maximum safety and comfort
- High aesthetics customised to your building
- Unique designs by the world famous designer Andreas Zapatinas
- EC Type Examination Certificate according to Lift Directives 95/16/EC and 2014/33/EU

#### MaisonLIFT Plus Technical Specifications

Rated Load (Kg)	180 - 630	
Max Travel (m)	19	
Max Number of Stops	8	
Min Pit Depth (mm)	200	
Min Headroom (mm)	2450 semi-automatic door	2600 automatic door
Max Speed (m/s)	0,52	
Power Supply	Single phase or 3-phase	
Complies with	Lift Directives 95/16/EC and 2014/33/EU	
Accessibility	 	







## MaisonLIFT Basic

Ideal for comfort and ease. **MaisonLIFT Basic**, designed and manufactured according to Machinery Directive 2006/42/EC, meets any need for transportation and mobility. A value for money solution that provides access inside or outside a multi-storey residence and guarantees safety and style. With only 80mm minimum pit depth required, this indirect acting hydraulic solution is fully applicable to buildings without concrete shaft and with shaft pit and headroom limitations.



# Maximum residential value with minimum investment



### Advantages

- Ideal solution for low pit and headroom shafts
- Cabin surface max: 1,65m<sup>2</sup>
- Available with aluminium shaft structure
- Ease of installation and maintenance

### Main Features

- Best value for money
- Optimum use of space within the shaft
- Fine selection of design options
- EC Type Examination Certificate according to Machinery Directive 2006/42/EC

#### MaisonLIFT Basic Technical Specifications

Rated Load (Kg)	200 - 450
Max Travel (m)	15
Max Number of Stops	4
Min Pit Depth (mm)	80
Min Headroom (mm)	2300
Max Speed (m/s)	0,15
Power Supply	Single phase or 3-phase
Complies with	Machinery Directive 2006/42/EC
Accessibility	 

## Maison T Plus

**Maison T Plus** is the traction lift solution that is according to Lift Directives 95/16/EC and 2014/33/EU. Installation can be customised to any architectural need and design, even for special and challenging projects. It is elegant and above all truly convenient allowing the perfect fitting in any building, existing or new. **Maison T Plus** guarantees outstanding ride quality and a fine selection of design options and finishes to ensure that the product meets every user's needs.



# Unique customised solutions to meet your needs

### Advantages



- Ideal solution for low pit and headroom shafts
- Very low energy consumption
- Available with aluminium or steel shaft construction
- No need for extra space for machine room
- Ease of installation and maintenance

### Main features

- Noise and vibration elimination
- Rated output consumption 1,1 Kw
- Unique designs by the world famous designer Andreas Zapatinas
- EC Type Examination Certificate according to Lift Directives 95/16/EC and 2014/33/EU



### Maison T Plus Technical Specifications

Rated Load (Kg)	320 - 450
Max Travel (m)	12
Max Number of Stops	6
Min Pit Depth (mm)	350*
Min Headroom (mm)	2600
Max Speed (m/s)	0,40
Power Supply	Single-phase 50/60Hz or 3-phase 50/60Hz
Motor Supply	1,1 Kw
Complies with	Lift Directives 95/16/EC and 2014/33/EU
Accessibility	 

\*250 under conditions



Maison T  
Basic

A gratifying experience for the user. **Maison T Basic** is the traction lift solution of **MaisonLIFTS**. Featuring spatial efficiency and reliability, it offers a pleasant ride, isolating noise and eliminating vibrations during movement. It is one of the most flexible products of the range, easily and quickly installed, with minimum space requirements since there is no need of shaft. With a wide variety of cabin interior materials designed to meet your aesthetic needs, **Maison T Basic** offers a unique experience of vertical transportation.



A wise investment on premium quality

Advantages



- Premium quality gearless motor and state of the art inverter
- Very low energy consumption
- Narrow controller suitable for installation in door frame
- Outstanding ride quality
- Ease of installation and maintenance

Main features

- Noise and vibration elimination
- Rated output consumption 1,1 Kw
- Unique designs by the world famous designer Andreas Zapatinas
- EC Type Examination Certificate according to Machinery Directive 2006/42/EC



Maison T Basic Technical Specifications

Rated Load (Kg)	320 - 450
Max Travel (m)	12
Max Number of Stops	6
Min Pit Depth (mm)	200
Min Headroom (mm)	2600
Max Speed (m/s)	0,15
Power Supply	Single-phase 50/60Hz or 3-phase 50/60Hz
Motor Supply	1,1 Kw
Complies with	Machinery Directive 2006/42/EC
Accessibility	 





## Maison One

**Maison One** is the most cost-effective homelift included in MaisonLIFT series; a reliable solution suitable for all. It is a hydraulic lifting system ideal for private residences up to 3 stops. Serving minimum space requirements, **Maison One** features best quality, easy and quick installation, also offering the option of aluminum shaft where needed. Overall, Maison One is a product that can solve everyone's needs for vertical transportation ensuring a very low price.



# The most uplifting solution at the lowest price!



### Advantages

- Outstanding price
- Very low energy consumption
- Minimum space requirements
- Compact design
- Ease of installation and maintenance

### Main features

- All systems included
- Rated output consumption 1,5 Kw
- Single-phase motor
- EC Type Examination Certificate according to Machinery Directive 2006/42/EC

### Maison One Technical Specifications

Rated Load (Kg)	up to 385
Max Travel (m)	7
Max Number of Stops	3
Min Pit Depth (mm)	120
Min Headroom (mm)	2300
Max Speed (m/s)	0,15
Power Supply	Single-phase 50/60Hz
Motor Supply	1,5 Kw
Complies with	Machinery Directive 2006/42/EC
Accessibility	 

### Design Options

- Landing Door: M310 \*
- Ceiling: Maison One Ceiling painted in any RAL colour
- Walls: Skinplate PPS13 \*
- Floor: Elastic Anthracite 6727 \*
- Car Operating Panel: Maison One COP painted in any RAL colour
- Landing Operating Panel: AKL003
- Mirror: Optional

\* Contact your sales engineer for other available options.





Model elements may differ to match your requirements.

For the latest available materials, colours and finishings, please visit [www.designyourlift.com](http://www.designyourlift.com)

KLEEMANN also offers you the opportunity to supply your own floor and wall finishes in case you need something else than our variety of materials. Please contact us for more options.

CLASSIC ATHENA A310



CLASSIC ATHENA A530



CEILING	Type: O55 Material: Stainless Steel Mirror and plexiglass
WALLS	Laminate HD 2416 PL
CORNERS-SKIRTINGS	Stainless Steel Satin
FLOOR	Laminate 8630 Aspen Oak
HANDRAIL	K5 Aliminium
MIRROR	Half height / Full width
CAR OPERATING PANEL	FTC Black

CEILING	O3 with milky plexiglass Material: Stainless Steel Mirror
WALLS	m. 1785 split panels
CORNERS-SHADOW GAPS-SKIRTINGS	Stainless Steel Mirror
FLOOR	Ceramic Cream
HANDRAIL	K7 Stainless Steel Mirror
MIRROR	Full height / Full width
CAR OPERATING PANEL	FPY Stainless Steel Mirror with Blue Line

CLASSIC ATHENA A710



CEILING	Type: Special Ceiling A710 (with two Sconces A710) Material: Stainless Steel Bronze Mirror	FLOOR	Laminate 8630
WALLS	Artificial Leather Saronno S-7005	HANDRAIL	102 Stainless Steel Bronze Mirror
CORNERS-SKIRTINGS	Inward Curves, Skirtings Stainless Steel Bronze Satin	MIRROR	Rustic, Full Height / Half Width
		CAR OPERATING PANEL	AKC BES Stainless Steel Bronze Satin with Blue Line





CEILING	Type: O3 Material: Stainless Steel Mirror	HANDRAIL	K2 Stainless Steel Mirror
WALLS	Skinplate PPS31	MIRROR	Full height / Half width
SKIRTINGS	Stainless Steel Satin	CAR OPERATING PANEL	FTC Black
FLOOR	Artificial Granite Regal White		



CEILING	Type: 014 Material: Stainless Steel Mirror
WALLS	Combination of Stainless Steel Mirror (Back) and Satin (Sides)
CORNERS-SHADOW GAPS-SKIRTINGS	Stainless Steel Mirror
FLOOR	Laminate 8096
HANDRAIL	K7 Stainless Steel Mirror
MIRROR	Half height / Full width
CAR OPERATING PANEL	AKC BES Stainless Steel Mirror with Blue Line



CEILING	Type: Special Ceiling L720 (with chandelier L720 and 2 sconces L720) Material: Stainless Steel Mirror
WALLS	Laminate Panels HD 2228 PL
CORNERS-SKIRTINGS	Stainless Steel Mirror
FLOOR	Artificial Granite Regal White
HANDRAIL	105 Stainless Steel Satin
MIRROR	Full height / Full width
CAR OPERATING PANEL	AKC BES Stainless Steel Satin with Blue Line



FUTURE TREND T710

Andreas Zapatinas I design



CEILING	Type: Special Ceiling T710 Light Type: Fluorescent tubes	FLOOR	Laminate 8096
WALLS	Artificial leather sheet	HANDRAIL	K2 Stainless Steel Mirror
CORNERS	Stainless Steel Mirror	MIRROR	Full height / Full width
		CAR OPERATING PANEL	FPY 1000 Stainless Steel with Blue Line

FUTURE TREND T510

Andreas Zapatinas I design

FUTURE TREND T110

Andreas Zapatinas I design



CEILING	Type: Special Ceiling T510 (Steel Sheet with milky plexiglass)
WALLS	Steel Sheet RAL 2004
CORNERS-SHADOW GAPS-DOOR POSTS	Stainless Steel Mirror (Door Posts min 130mm)
FLOOR	Special Safety Glass with Stainless Steel Curves RAL 2004
HANDRAIL	K2 Stainless Steel Mirror
MIRROR	Full height / Full width
CAR OPERATING PANEL	FPY Stainless Steel Satin with Blue Line



CEILING	Type: Special Ceiling T110
WALLS	Special Melamine Panels 147
CORNERS	Stainless Steel Satin
FLOOR	Laminate 8630 Aspen Oak
HANDRAIL	K2 Stainless Steel Mirror
MIRROR	Full height / Full width
CAR OPERATING PANEL	FTC Black





Model elements may differ to match your requirements.

For the latest available materials, colours and finishings,  
please visit [www.designyourlift.com](http://www.designyourlift.com)

**MODERN** Automatic Full Glass

**CLASSIC** C710

**CLASSIC** C310

**CLASSIC** C520

**MODERN** M310

**MODERN** FD320



Stainless Steel



Wooden



DL92 Skinplate



7032 Colour



5017 Colour



Stainless Steel



All Types\*



FTC (Black)

FTL (Black)

FTB

\*except for Maison One

Maison T Plus & Maison T Basic



AKL A101 U-Control

MT42

MaisonLIFT Plus & MaisonLIFT Basic



SM BA Blue Line

FTL (Stainless Steel)

KLH42R

KLH42Q

FPY-1000 Blue Line

Design your lift in 3 easy steps:

- 1 Enter [www.designyourlift.com](http://www.designyourlift.com)
- 2 Select materials & accessories
- 3 Print or e-mail your customised cabin

[www.designyourlift.com](http://www.designyourlift.com)

Create the look and feel of your elevator just the way you like it, by exploiting the KLEEMANN application "Design your Lift".

Combine **colours**, **materials**, **lighting** and **fixtures** from our **ready-made design lines** with **numerous styles** for walls, ceilings and floors from **luxurious** to **minimal**, from **basic** to **sophisticated**, from **warm** and **cozy** to **durable** and **firm**. Free your **imagination** and stand for **mobility**.






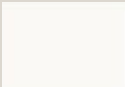

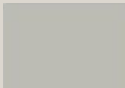
KLEEMANN offers aluminium constructions, self-supported or fitted onto the wall, for lift installations where concrete shaft is not available. They can be easily installed indoor or outdoor and they can support all products

included in MaisonLIFT series. KLEEMANN **aluminium shafts** are designed by expert engineers and can be fully customised to your architectural needs, with a variety of aesthetic choices for both structure and shaft cladding.

**Advantages**

- Fully customised to your architectural needs
- Highly aesthetic result
- Safe and quick installation
- KLEEMANN quality and guarantee



STANDARD DESIGN FOR ALUMINIUM SHAFT*	
Shaft Cladding	Shaft Structure
	
Skinplate A67SMA	9016 RAL
	
Skinplate F12PPS	9006 RAL

\* Shaft cladding and structure are available in any Skinplate or RAL Colour. Contact your sales engineer for other available options.



**Main features**

- Maximum rated load up to 630Kg
- Indoor or outdoor installation
- Options for shaft cladding: skinplate, stainless steel sheet or glass







access

comfort

mobility

confidence

KLEEMANN **freestAIR** system has been developed to upgrade your mobility experience. Move with unlimited freedom, feel confident and benefit from the state of the art technology, simple operation and high safety standards. A flexible system that can be entirely customised to fit your specific needs.

**freestAIR**  
with seat

**freestAIR**  
for wheelchair

**freestAIR**  
Hydraulic Vertical  
Lifting System

KLEEMANN **freestAIR**





**freestAIR**  
Stairlift System  
with seat

The **freestAIR** system with seat has been specially designed to help users of all ages who find difficulty in climbing stairs. The system can be fitted to any staircase, either indoor or outdoor, as it is custom-made for each individual application. **freestAIR** can be installed in houses with both straight or

curved staircases. KLEEMANN **freestAIR** is available in a number of different types, one of which will certainly meet the needs of any user.



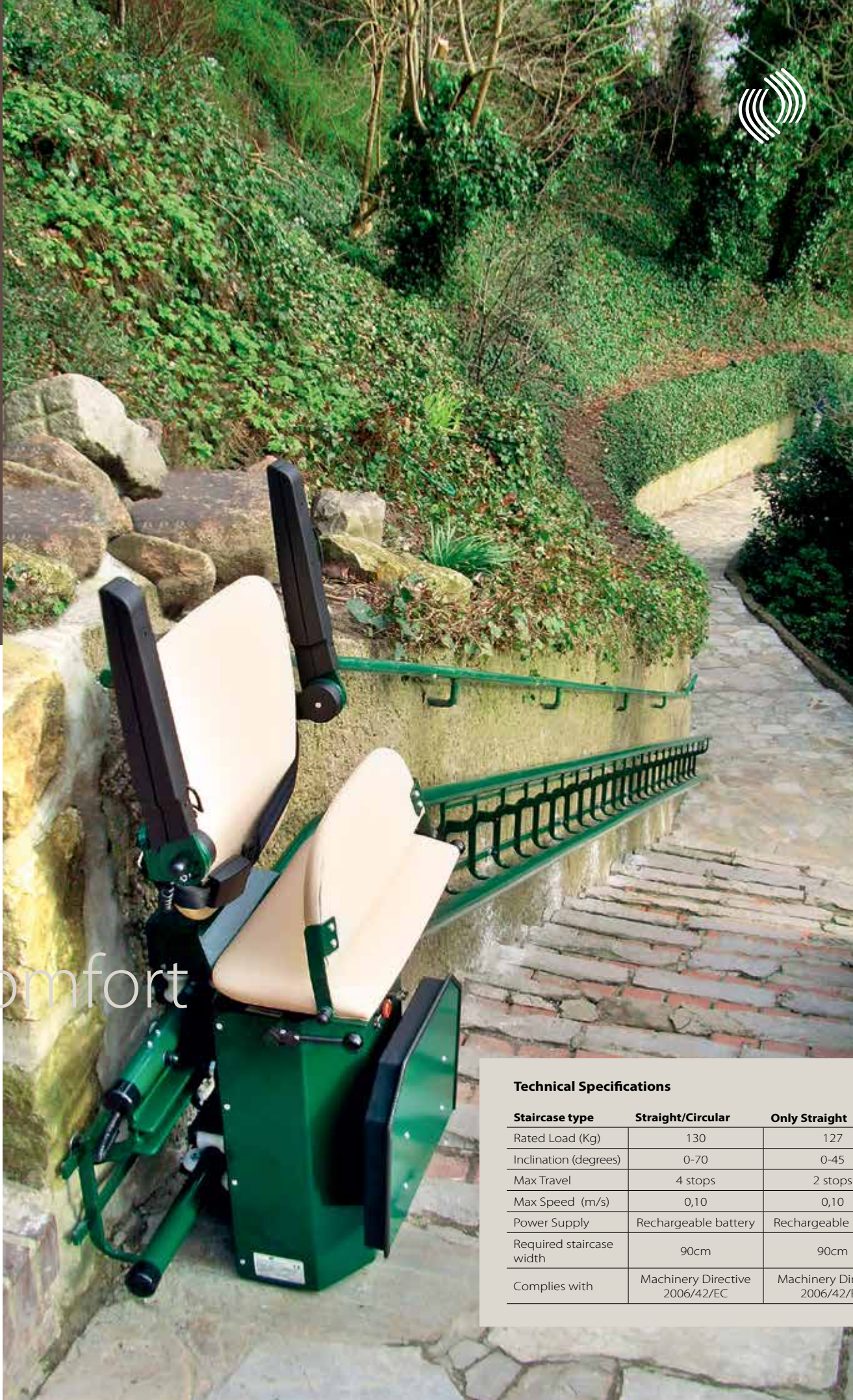
**Main features**

- Indoor or outdoor installation
- Designed for maximum safety and comfort
- Remote control with “Hold to Run” buttons
- Variety of seat and metal structure colours
- EC Declaration of conformity

**Advantages**

- Installed either on right or left side of the staircases
- Minimum installation space required
- Multiple mounted solutions for the guide rail
- Seat folds neatly away to save space
- Minimal maintenance requirements

mobility, confidence, comfort



Technical Specifications		
Staircase type	Straight/Circular	Only Straight
Rated Load (Kg)	130	127
Inclination (degrees)	0-70	0-45
Max Travel	4 stops	2 stops
Max Speed (m/s)	0,10	0,10
Power Supply	Rechargeable battery	Rechargeable battery
Required staircase width	90cm	90cm
Complies with	Machinery Directive 2006/42/EC	Machinery Directive 2006/42/EC



**freeSTAIR**  
Stairlift System  
with seat

## A130

### Core mobility

Ideal choice for a cost effective solution -the most economic **freeSTAIR** model- features a standard finishing colour palette and quick delivery times.



#### Main features

- Indoor or outdoor installation
- Only for straight staircases with standard inclination
- Max rail length: 10m for indoor installation and 7m for outdoor
- Standard colour and design

#### Advantages

- Easy to install
- Minimum maintenance requirements
- On-board diagnostic control panel which alerts you for any potential problems before they arise
- 4-week ex-works







## freestAIR Stairlift System for wheelchair



The **freestAIR** for wheelchair has been designed to enable wheelchair users to move with autonomy, safety and comfort offering access to any building where the installation or use of a conventional lift is not possible.

The system can be installed in both indoor and outdoor spaces, mounted either on the wall or on the floor. The ideal solution for public and private spaces alike.



### Technical Specifications

Model	T80	T100
Staircase type	Straight/Circular	Straight
Rated Load (Kg)	300	300
Inclination (degrees)	0-60	15-45
Max Travel	4 stops	30m
Max Speed (m/s)	0,10	0,10
Power Supply	Rechargeable battery	Rechargeable battery
Complies with	Machinery Directive 2006/42/EC	

# reliability, accessibility, independence

### Main features

- Indoor or outdoor installation
- Variety of metal structure colours
- Seat adjustable to platform (optional)
- Remote control with "Hold to run" buttons
- EC Type Examination Certificate



### Advantages

- Installed either on right or left side of the staircases
- Multiple mounted solutions for the guide rail
- Wide range of platform dimensions
- Robust construction
- Minimum installation space and maintenance requirements



## freestAIR Hydraulic Vertical Lifting System



The **freestAIR** Hydraulic Vertical Lifting System has been designed for users with limited mobility, enabling access to buildings where installation or operation of an elevator is not possible.

It is the most cost-effective solution for vertical transportation of users for travel up to 7m. It requires minimum space which makes it an ideal solution for both internal and external applications.



### Advantages

- Minimum installation space requirements
- Fast and easy fitting of the system
- Minimum maintenance requirements

safety, economy, strength



### Main features

- Indoor or outdoor installation
- Variety of colours
- Suitable for travel up to 7m
- EC Type Examination Certificate

### Technical Specifications

Rated Load (Kg)	300
Min Pit Depth (mm)	120
Max Travel (m)	7
Max Speed (m/s)	0,10
Power Supply	Single phase 50 Hz
Motor Power (Kw)	1,5
Complies with	Machinery Directive 2006/42/EC





METAL STRUCTURE OPTIONS (RAL COLOURS)

9002	1013	7032	1015
1001	1011	8011	8022



T80 METAL STRUCTURE OPTIONS (RAL COLOURS)

7032	7047	8022	9002
9006	9007		

T100 METAL STRUCTURE OPTIONS (RAL COLOURS)

8022	7047	9002	9007
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CHAIR UPHOLSTERY - STANDARD COLOURS

009120	008726	008730	008719	008728	008716
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CHAIR UPHOLSTERY - SPECIAL COLOURS

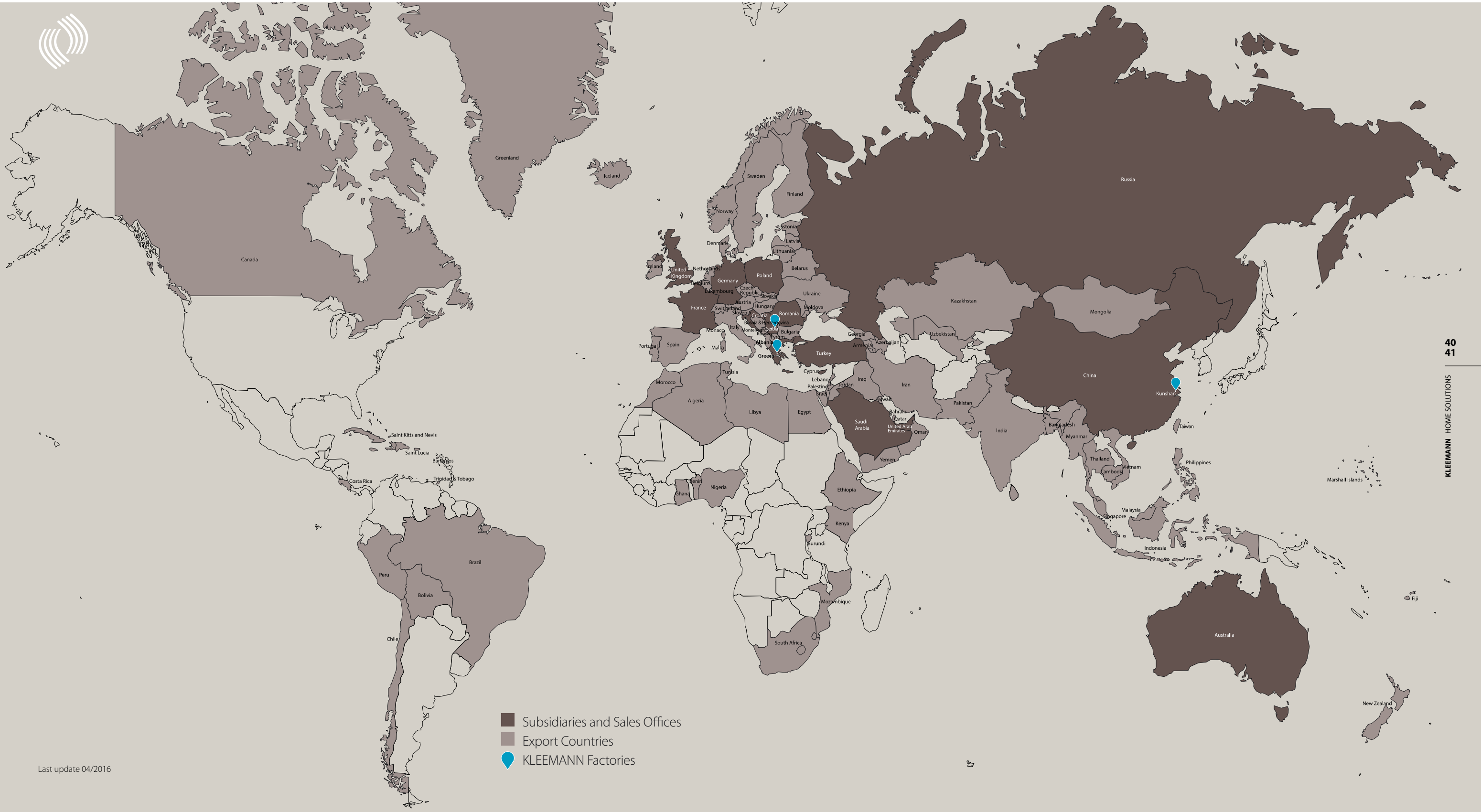
008714	008718	008725	008731	010682	008722
008724	008732	008717	008727	008721	008720
010427	008723	008729			



METAL STRUCTURE OPTIONS (RAL COLOURS)

9002	1013	7032	1015
1001	1011	8011	8022

Please note that images and colour representation may differ slightly from reality.  
Materials are subject to change without prior notice.



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