



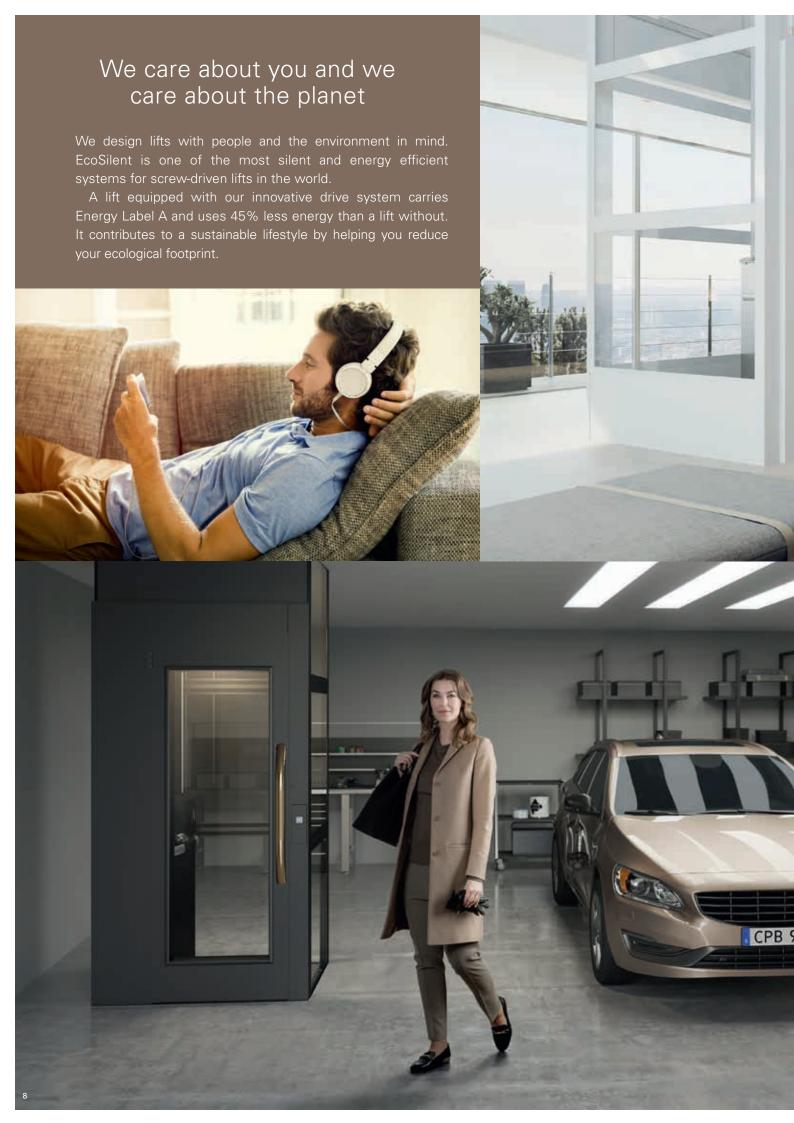


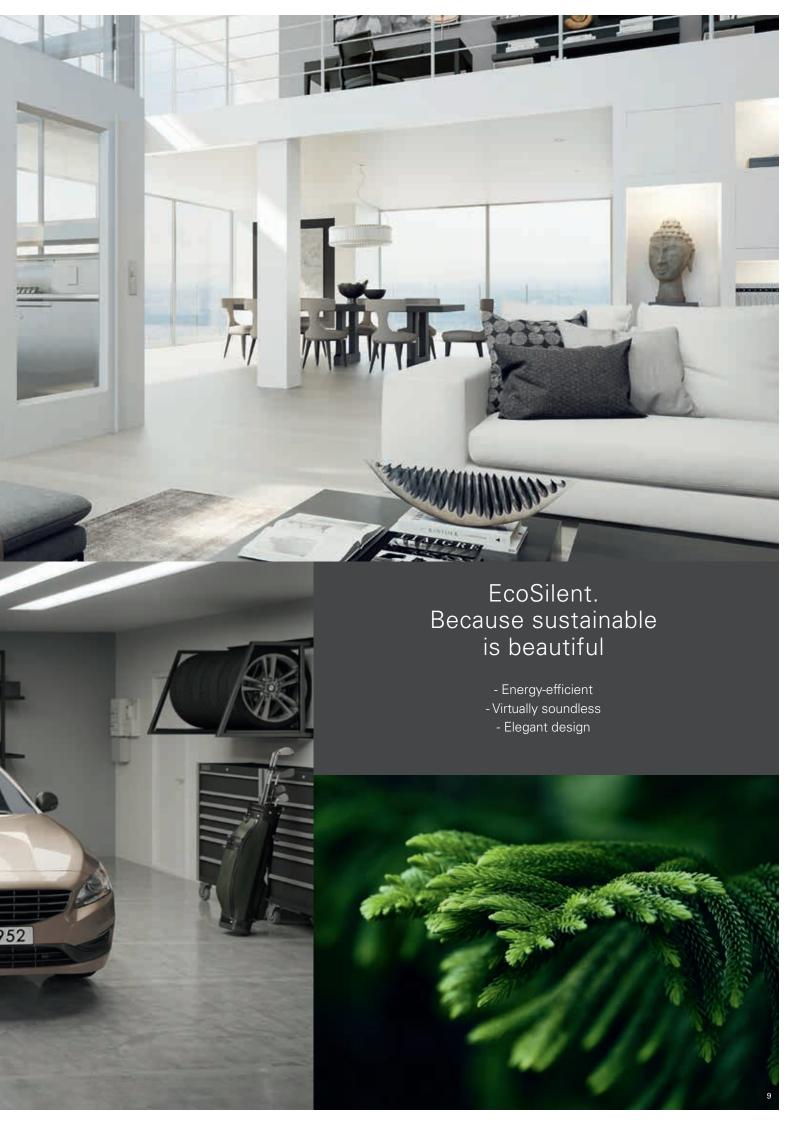




(1) In a quiet bedroom – 30 dB









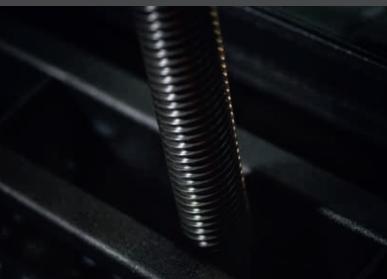
In our urbanized and constantly connected society, noise is everywhere. This is why an increasing number of architects incorporate quiet zones in their building projects. EcoSilent fits right in with that logic.



Designer's guide to EcoSilent

Welcome to the design department. Timeless beauty, smart functionality and high-quality engineering are the secrets behind our success. This is Scandinavian design at its best.







Expressions inside and outside the box

We make it possible for you to design your lift from floor to ceiling. Create your own style by using ideas from inside or way outside the box. Make the lift become an expression of you.



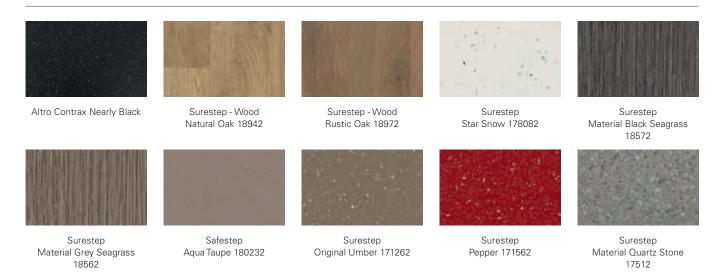




Colours



Floors



Glass



Mix and match with colours and materials

It is easy to transform your lift into a beautiful, architectural feature. Get inspiration from our design examples, or create your very own lift design by mixing different colours and materials.







Steel panel. RAL 9016, Standard black floor.



Steel panel. RAL 9016, Platform: RAL 9006 Standard black floor.



Steel panel. RAL 9006 Standard black floor.



Steel panel. Anodic bronze, Surestep floor, Red pepper.



Steel panel. Anodic gold, Surestep floor, Oak wood.



Steel panel. RAL7021, Platform: Anodic Gold. Surestep floor, Oak wood.



Clear glass shaft. RAL 9016, Safestep grey floor.



Clear glass shaft. RAL 9006, Platform: RAL 9006 Standard black floor.



Tinted glass shaft. RAL 9006 STD Standard black floor.



Clear glass shaft. RAL 3013, Safestep grey floor.



Clear glass shaft. RAL 6013, Standard black floor.



Clear glass shaft. RAL7021, Surestep floor, Oak wood.

Silent and sustainable technology



Drive unit

The new drive unit has been completely redesigned for silent and energy-efficient operation.



Lifting screw

The lifting screw has a 3 x higher pitch (36 mm) and the new screw joints are so smooth that you hardly notice them during lift travel.





Guide rollers

The guide rollers reduce the frictional force by 90% and need no lubrication, which facilitates maintenance.



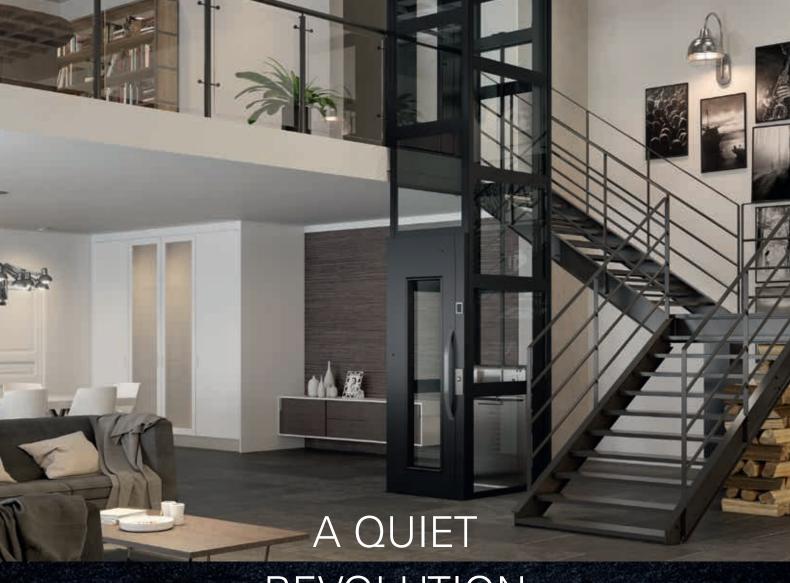
SilentBox

The drive unit is enclosed in an elegant soundproof metal casing, designed to cover up the drive unit and to eliminate high-frequency noise.



A lift equipped with our innovative drive system carries Energy Label A and uses 45% less energy than a lift without. Yearly energy consumption based on a 2 stop lift with 3.6 m travel, equipped with EcoSilent and a frequency of use of 20 travels/day. Energy classification according to VDI 4707 Part 1: 2009. Tests conducted by Liftinstituut B.V. www.liftinstituut.com. Decibels measured 2 m from the lift, at constant speed and with a 150 kg load. All tests conducted by Springwell Audio AB, member of the Swedish Acoustical Society, www.springwellaudio.se.

All Cibes lift models carry the CE mark and go through extensive testing and quality checks before leaving our factory. Our lifts are certified products that comply with European quality standards, Machinery Directive 2006/42/EC and EN 81-41. This product information is general and we reserve the right to modify product design and specifications. Minor deviations in color reproduction can occur.



REVOLUTION

Ciběs

Cibes Lift UK

Chapel House, Leicester Road, Loughborough LE11 2AF Tel: - 01509 436030 info@cibeslift.co.uk