

Sustainability in Every Frame

When you specify VEKA, you choose more than just high quality, stylish windows and doors. You're supporting a full sustainable, closed loop system.

PVCu is one of the most sustainable materials in construction, with the remarkable ability to be recycled up to 10 times without losing performance. With each recycling cycle delivering another 30 to 40 years of use, this creates a potential lifespan of over 350 years from a single piece of material.

By specifying our high quality PVCu windows and doors using VEKA profiles, your projects are actively reducing waste, conserving resources and supporting a circular economy.

Our most important partnership

VEKA Recycling, part of VEKA plc, is at the forefront of sustainability in the UK's commercial sector with its closed-loop PVCu recycling system.

By processing old PVCu frames, we transform them back into raw material, which is then used to produce new, high-performance, energy-efficient windows and doors.

Through this closed-loop system, PVCu products can be recycled up to ten times, significantly reducing waste and extending product lifespans to 350 years.



VEKA
Recycling

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◇ ARCHITECTS ◇ COMMERCIAL ◇ SPECIFIERS

SET STANDARDS. SPECIFY VEKA.

Leading the way in energy efficiency
& sustainability

VEKA.CO.UK

Setting Standards

in energy efficiency

VEKA M70

Achieves U-values using triple glazing as low as:

 **0.79**
W/m²K

- ◆ Less heat escapes
- ◆ Lower energy use
- ◆ Exceeds regulatory standards
- ◆ Cuts CO₂ emissions

VEKA is a smart choice for energy efficiency in the commercial sector, thanks to our industry-leading range of PVCu windows and doors that deliver some of the best u-values available – whether specified with double or triple glazing

With a wide choice of systems to meet varied performance and design needs, VEKA products are engineered to help commercial buildings achieve lower energy consumption and improved thermal performance.

By choosing VEKA's high-performance systems, specifiers and developers can significantly reduce a building's energy demand, support carbon reduction targets, and meet the increasingly stringent requirements of modern building regulations – all while providing long-term comfort and savings for end users.

With high performance in sustainability, energy efficiency, durability and weather resistance, PVCu windows from VEKA provide a long-lasting, low maintenance solution that not only stands the test of time but also contributes to a greener future.

Why choose PVCu?



Durability

The British Plastics Federation (BPF) and the Building Research Establishment (BRE) identified that PVCu windows have a life expectancy of at least 35 years.



Low Maintenance

Our high-quality PVCu materials ensure long-lasting performance with minimal maintenance, reducing costs for clients.



Energy Efficiency

We offer some of the most energy efficient frames on the market today. As the creators of the UK's first BFRC A-rated PVCu window, our recycled profiles have set many environmental benchmarks.



Sustainability

With top thermal efficiency ratings and a growing use of recycled materials, VEKA windows help lower your project's carbon footprint and reduce waste.



Weather Resistance

VEKA windows will not rot, peel, crack or warp, no matter what the weather throws at them. Multiple chambers, co-extruded gaskets, the option for steel reinforcement, triple glazing and many other design features all contribute to weather-tight windows which are A-rated as standard.



Building Standards

All of our products meet BSI kitemark standards complete with ten-year guarantees, and we're certified to ISO 9001:2015. Our Softline 82-Passivhaus has been tested against the Passivhaus standards, achieving U-values as low as 0.79 W/m²K.