



Wyvern Road, Ellesmere Port, CH65

£1,195 PCM

Life at Glisk is all about balance, stylish, energy-efficient homes in a well-connected spot, where canal-side calm meets the buzz of Ellesmere Port. With 2, 3, and 4-bedroom homes to rent, Glisk is ideal for anyone looking to enjoy modern living on the edge of the Wirral Peninsula, just a short drive from Chester and Liverpool.

The Eight66 is a thoughtfully designed three-bedroom home that brings together open-plan living, smart features, and stylish finishes.

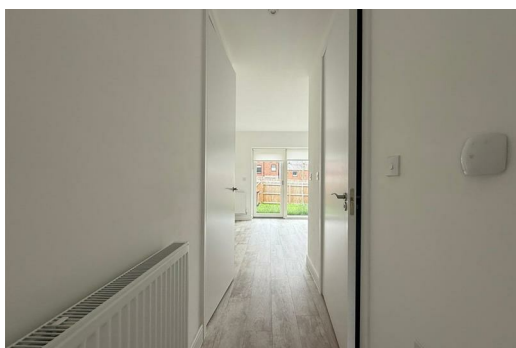
On the ground floor, you'll find a bright and open space that flows from a modern kitchen/diner into a spacious living area, with full-height glass doors leading out to the garden, ideal for relaxing or entertaining. Floor-to-ceiling VELFAC windows throughout the home let natural light pour in, while a cleverly integrated 'lootility' (a combined toilet and utility room) helps maximise space.

Upstairs, two well-proportioned single bedrooms and a generous double bedroom offer plenty of flexibility for families, guests, or working from home. The main bedroom also includes a walk-in wardrobe, and all rooms share a sleek family bathroom.

Each home is designed with your lifestyle in mind, flexible layouts, spacious gardens, and smart tech that make day-to-day life easier. Whether it's retail therapy at Cheshire Oaks, dinner and drinks in town, or a quiet walk along the canal, you've got everything you need right on your doorstep.

And when it's time to get moving, Glisk makes it easy. With strong transport links across the North West and beyond, you're perfectly placed for commuting, weekends away, or visiting nearby cities. Modern living, made simple.

Deposit £1370



1 Wyvern Road, Ellesmere Port, CH65 3EX



Energy Efficiency Rating		Environmental Impact (CO ₂) Rating	
Current	Potential	Current	Potential
Very energy efficient - lower running costs 100 plus A	9.4	Very environmentally friendly - lower CO ₂ emissions 100 plus A	
100-105 B		100-105 B	
105-110 C	8.3	105-110 C	
110-115 D		110-115 D	
115-120 E		115-120 E	
120-130 F		120-130 F	
130-140 G		130-140 G	
Not energy efficient - higher running costs		Not environmentally friendly - higher CO ₂ emissions	

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